

2/97

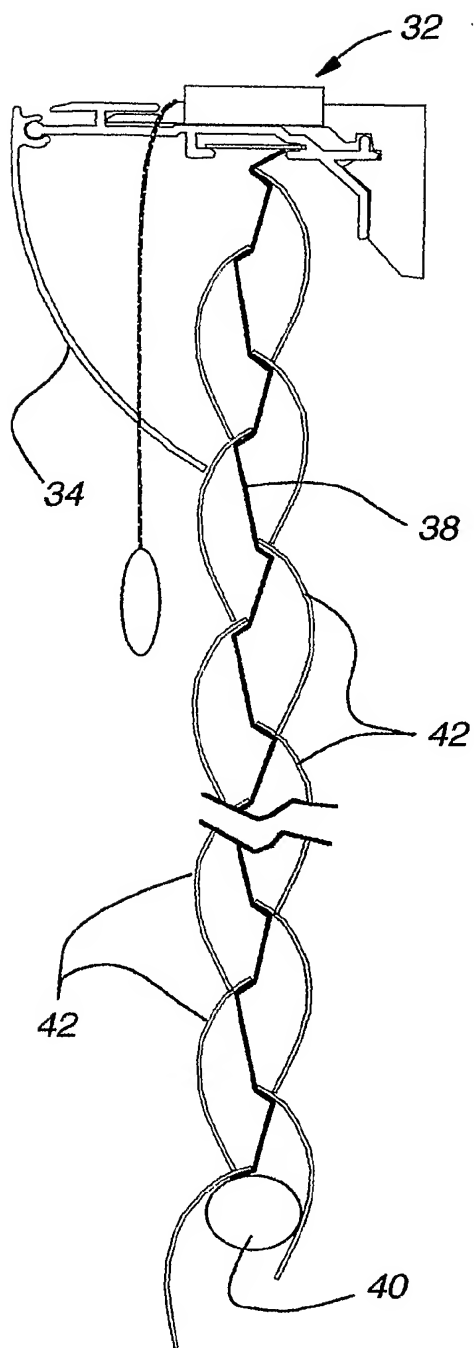


Fig. 2

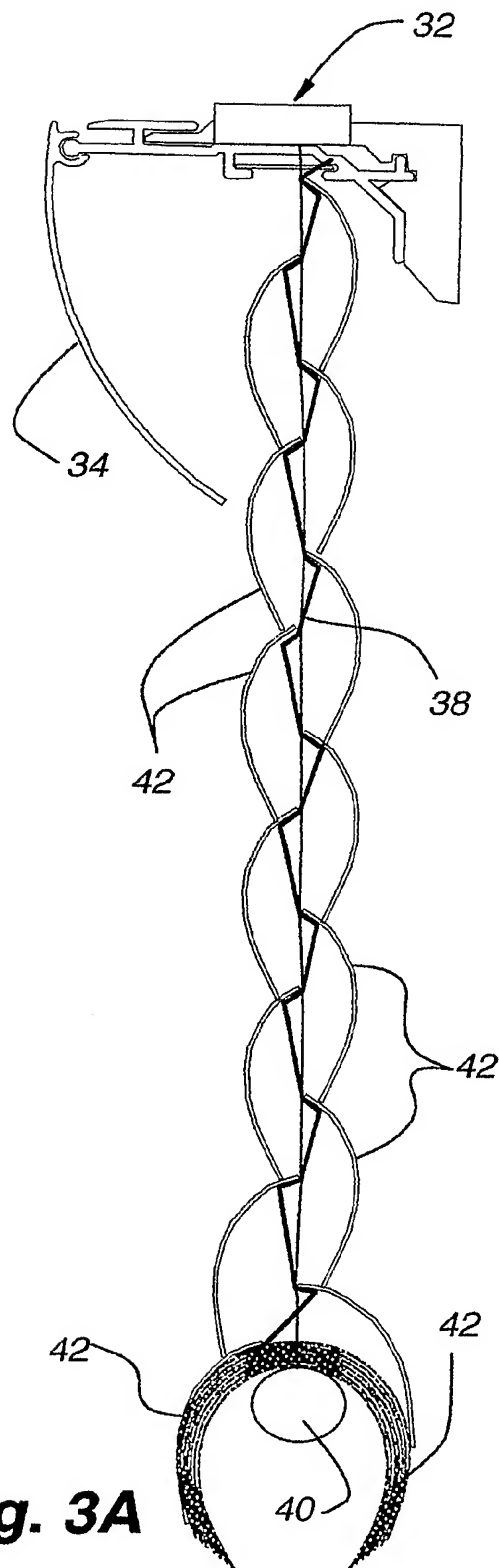


Fig. 3A

3/97

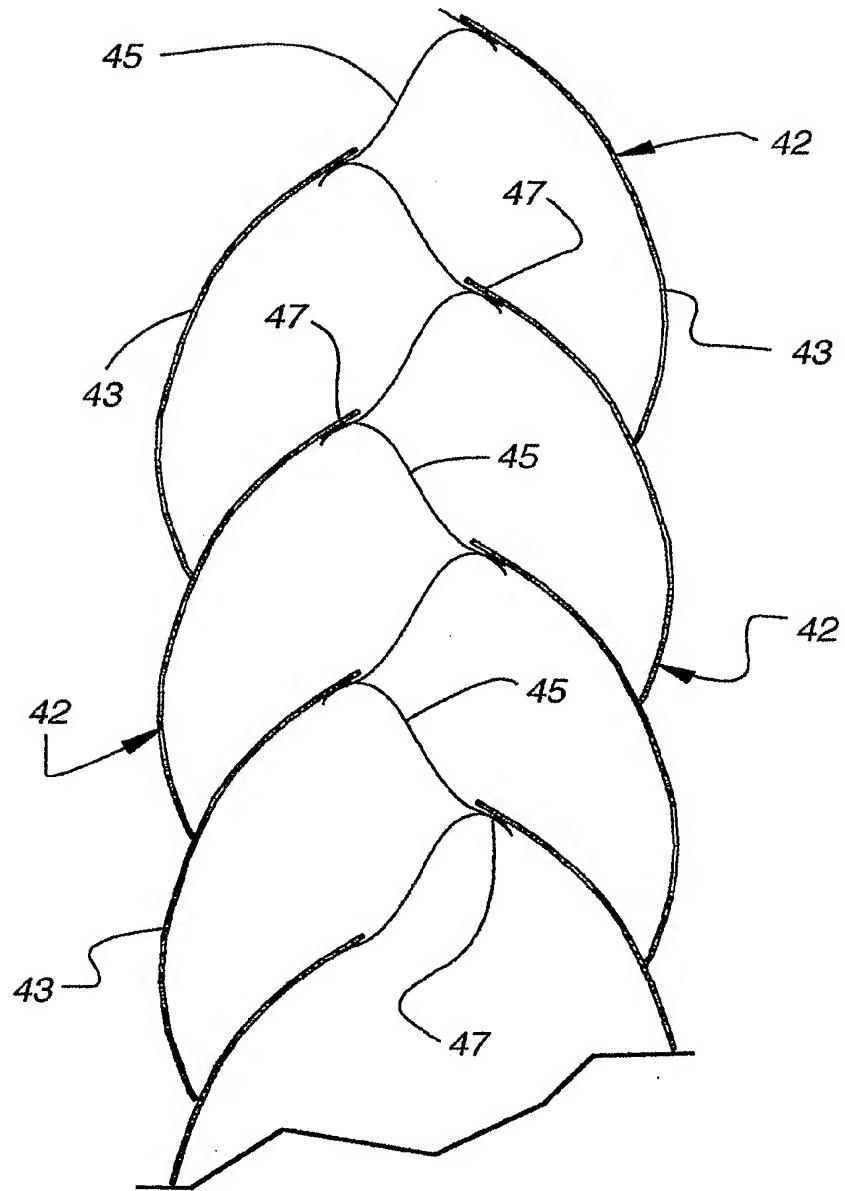


Fig. 3B

4/97

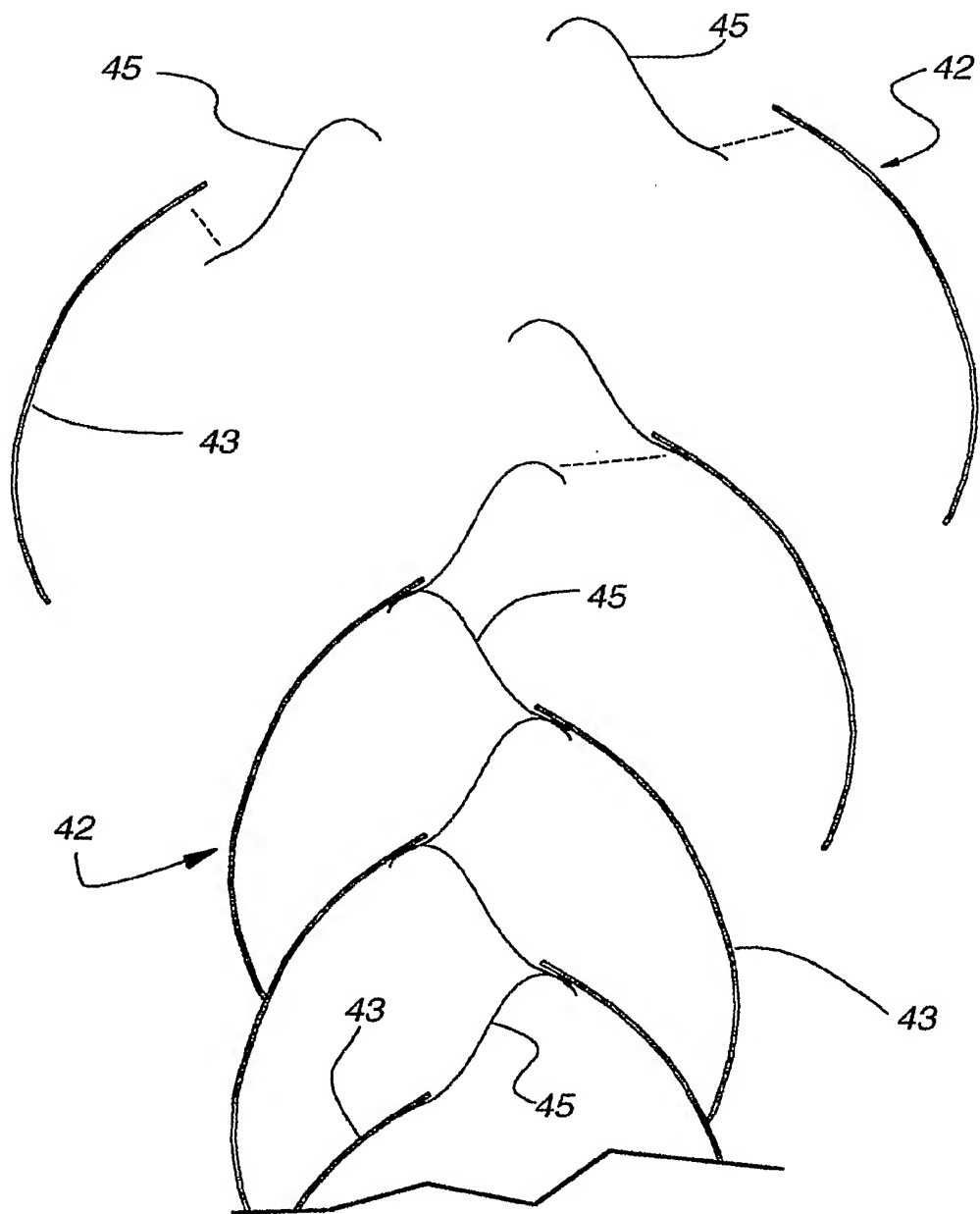
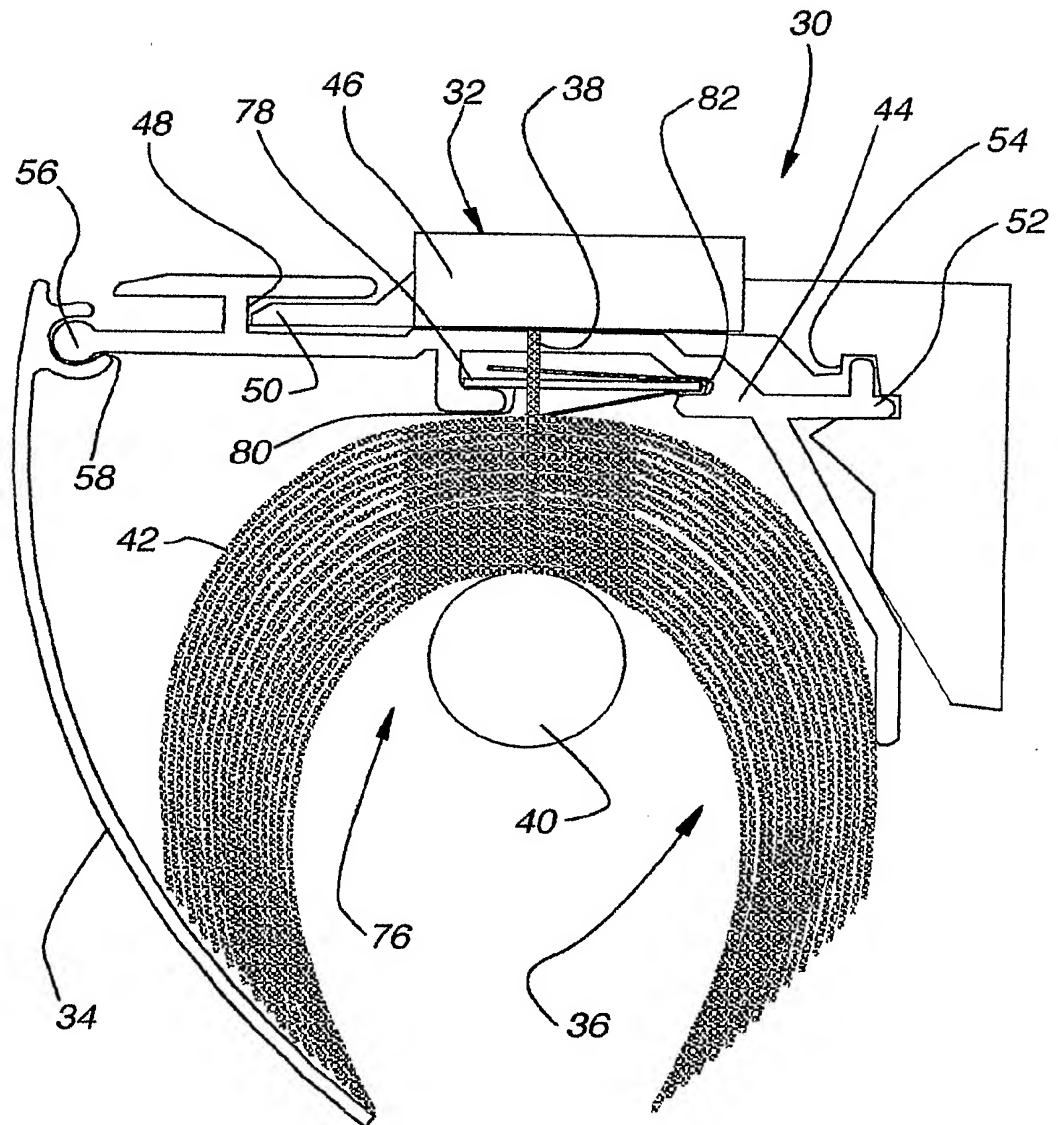
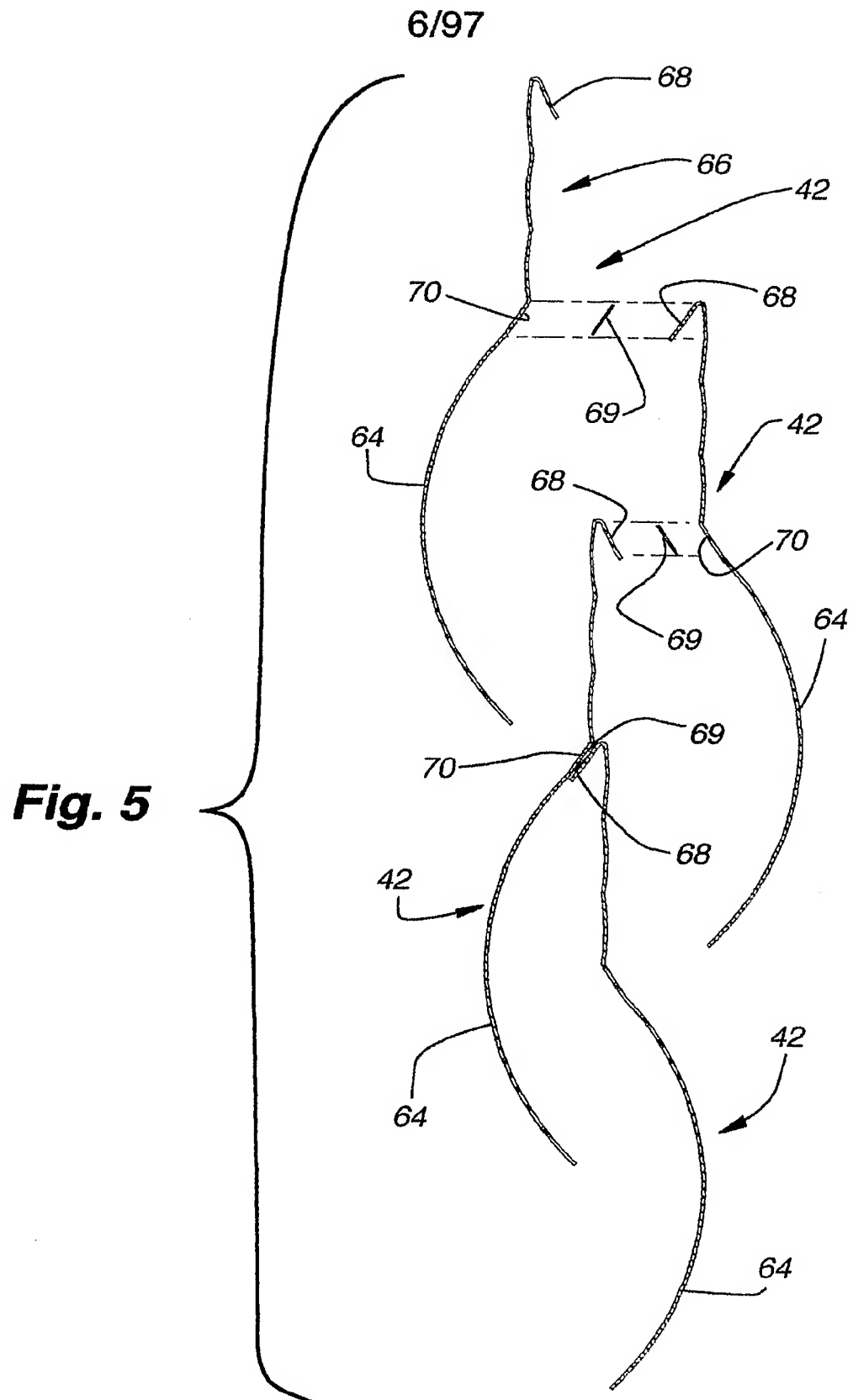


Fig. 3C

5/97

**Fig. 4**



7/97

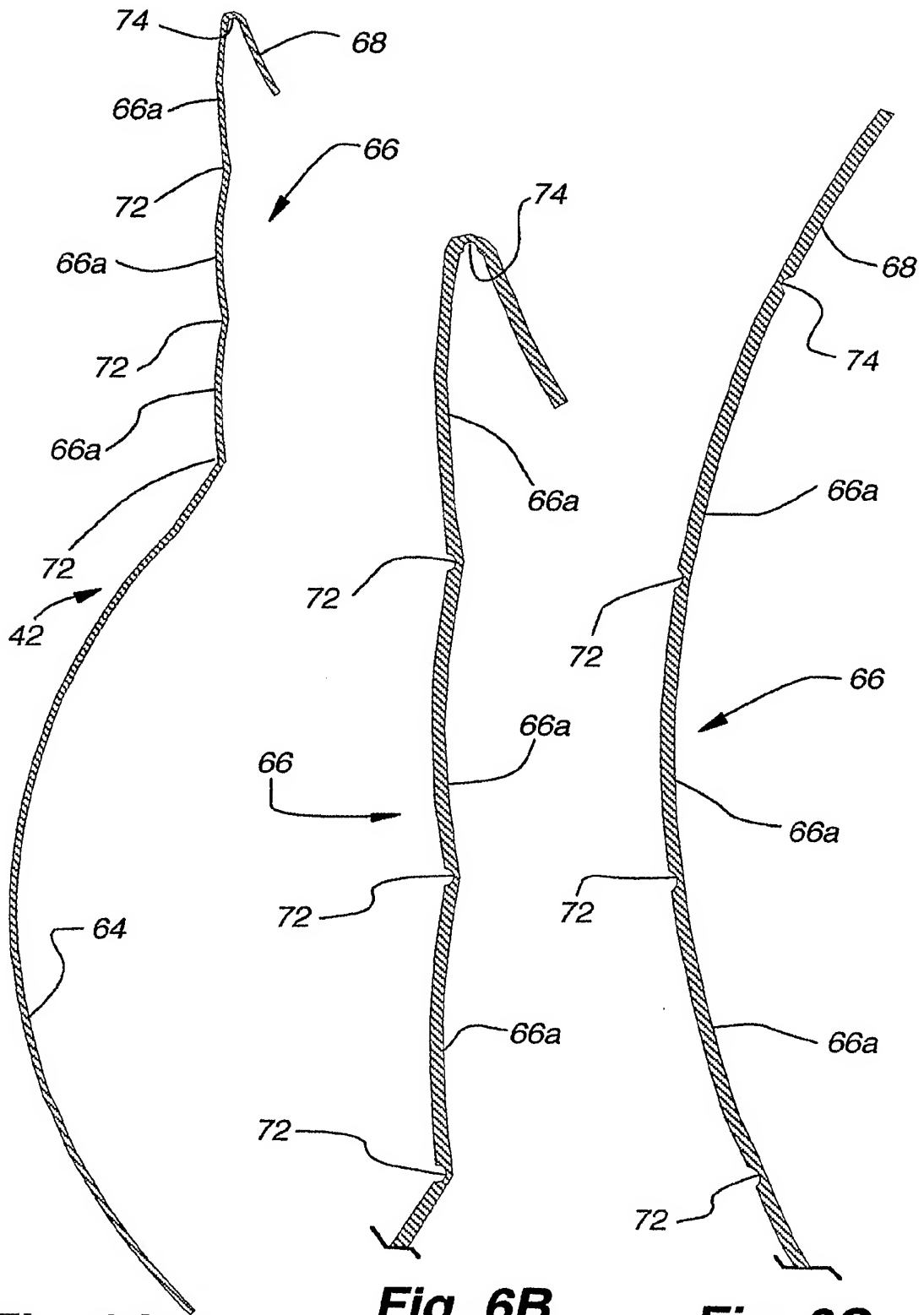
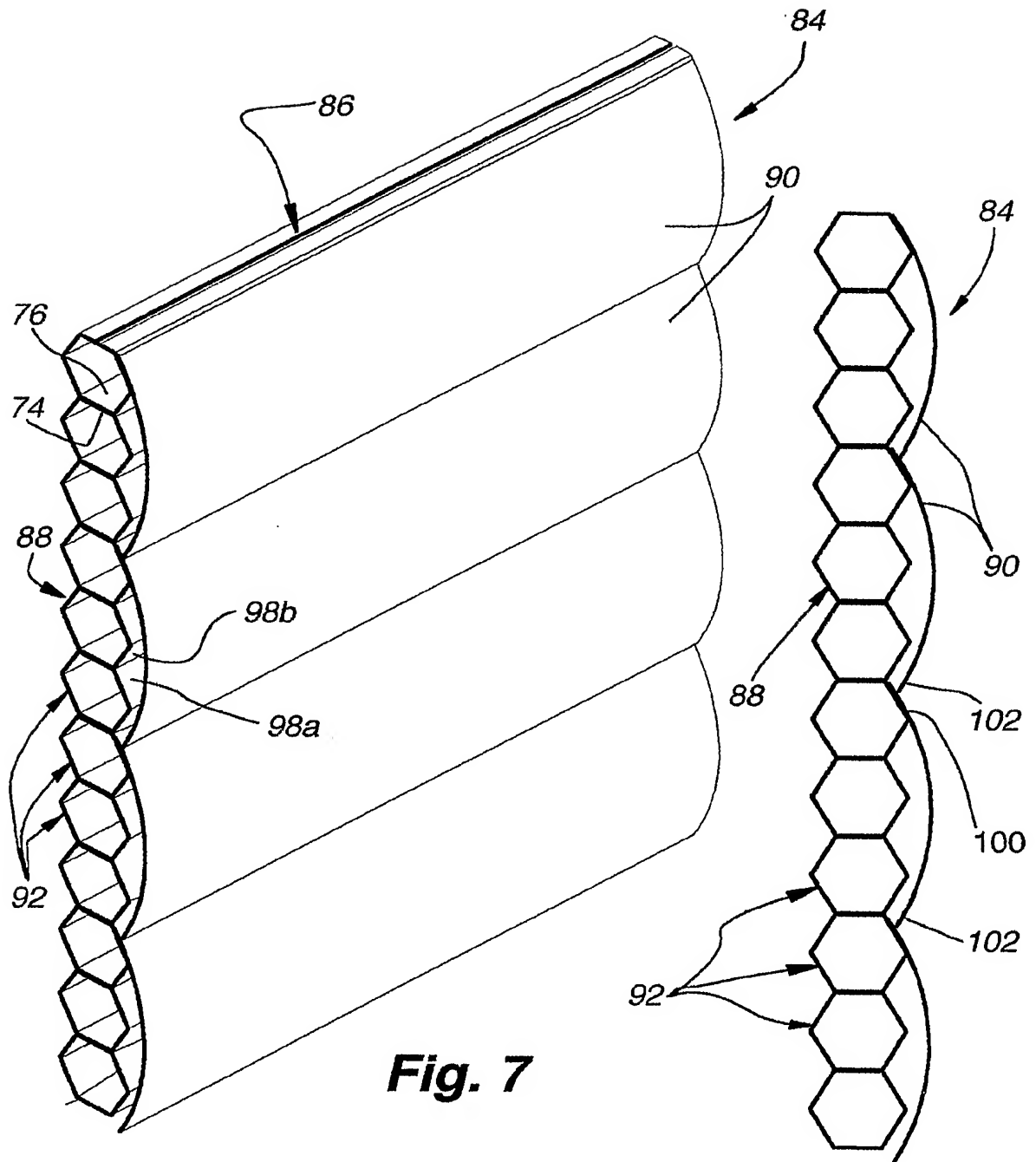


Fig. 6A

Fig. 6B

Fig. 6C

8/97

**Fig. 7****Fig. 7A**

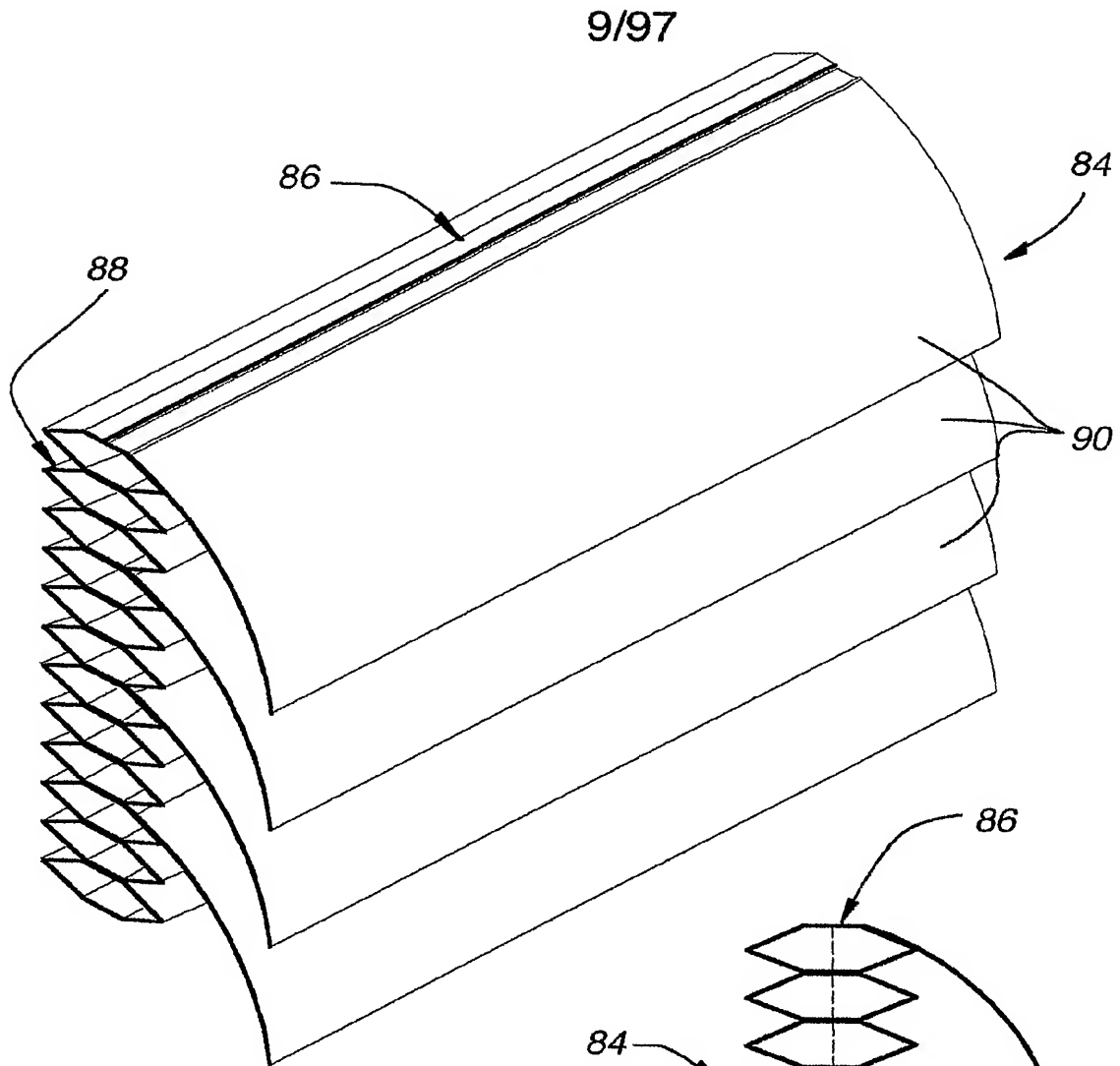


Fig. 7B

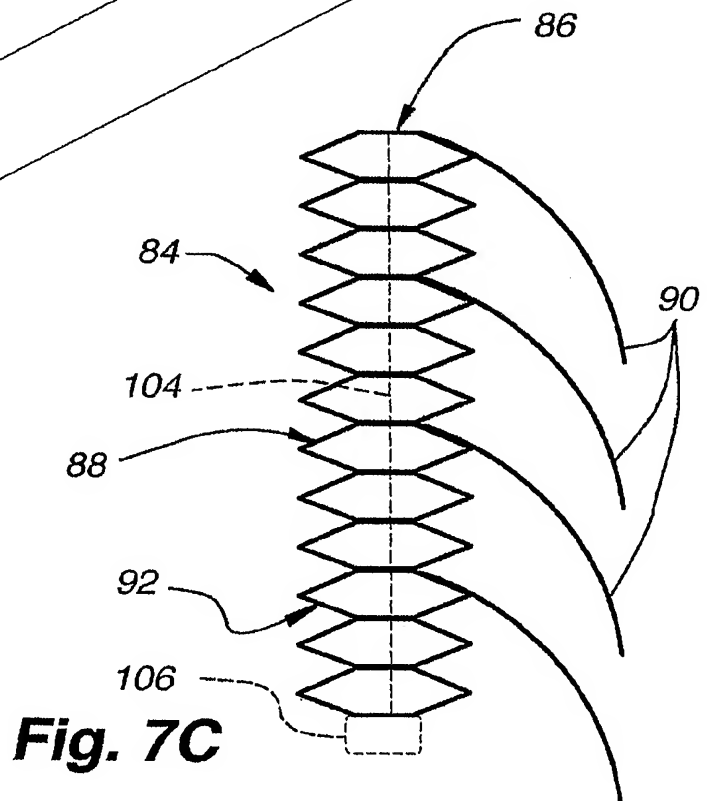


Fig. 7C

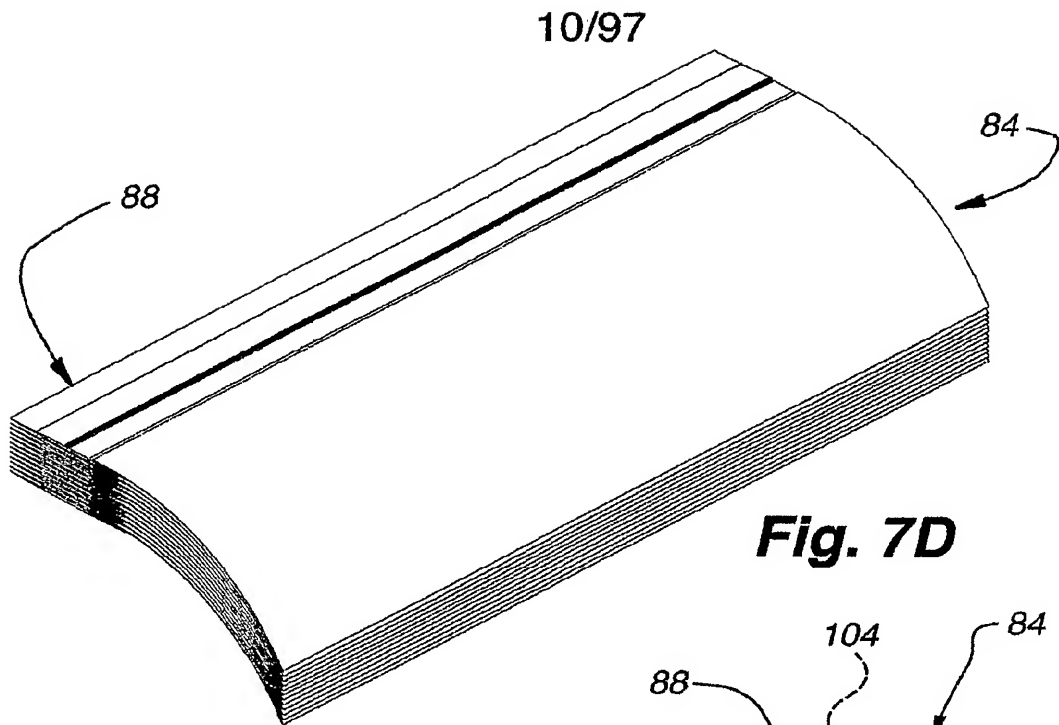


Fig. 7D

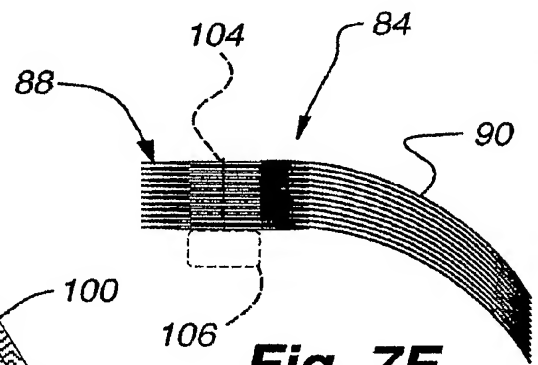


Fig. 7E

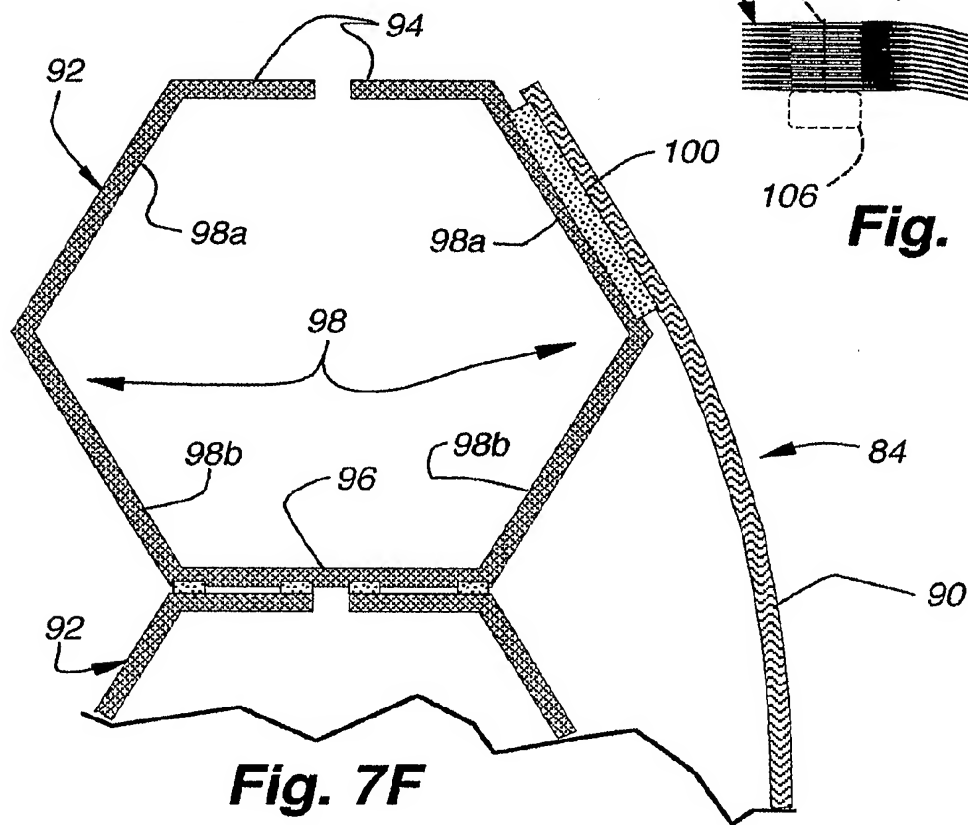


Fig. 7F

11/97

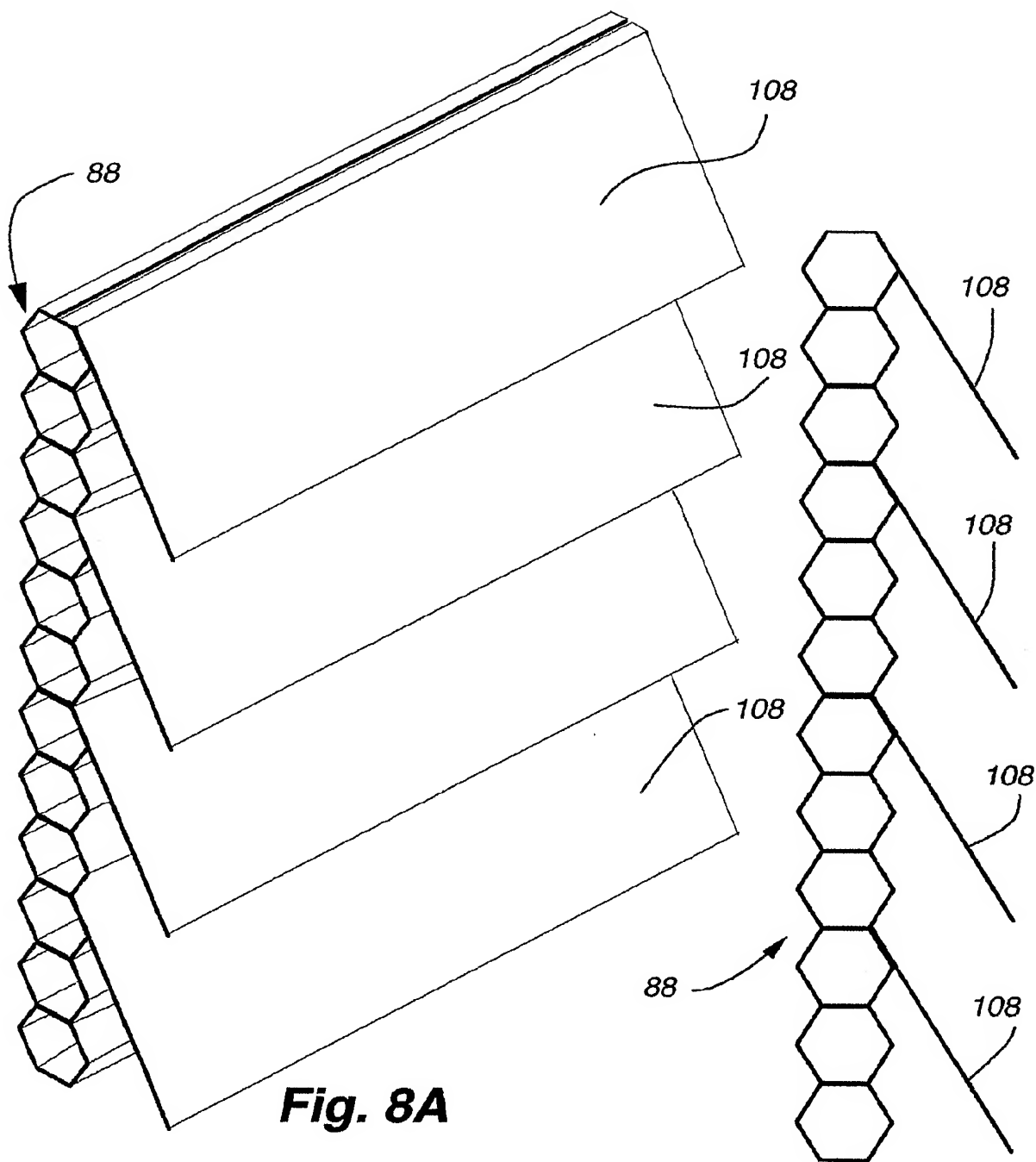
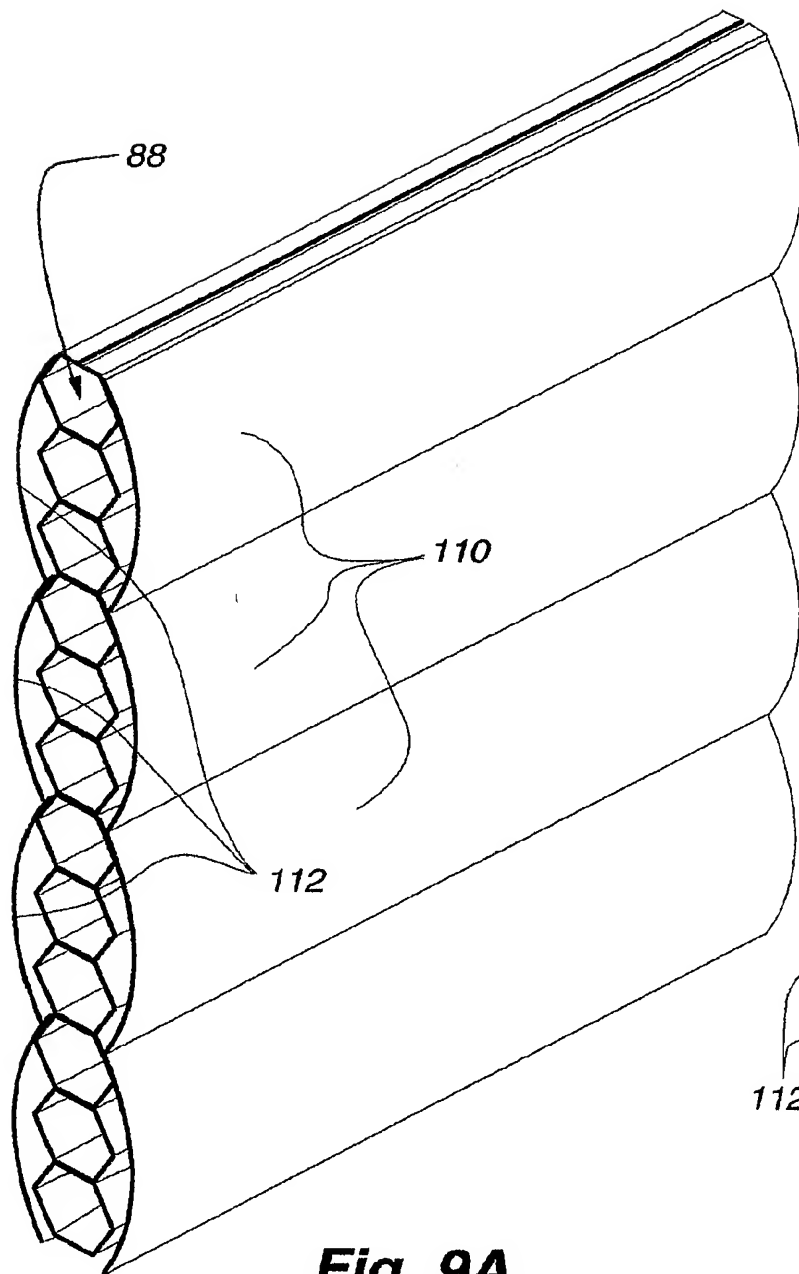
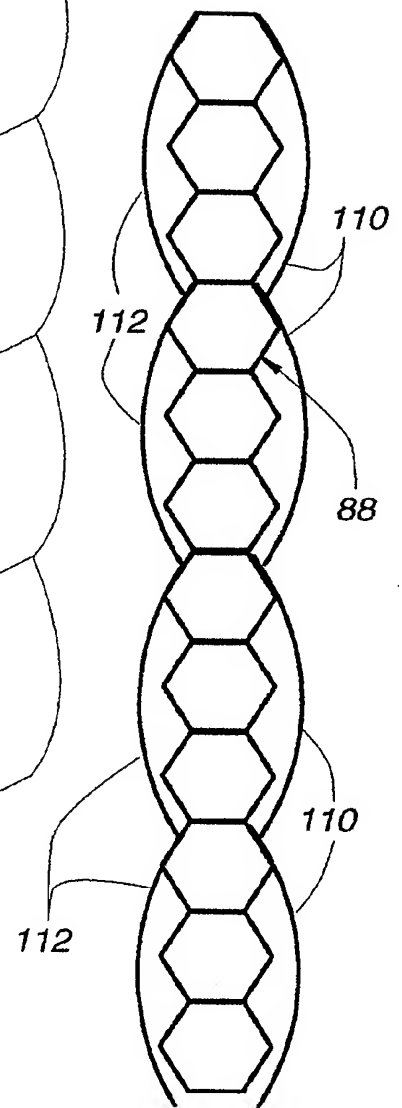


Fig. 8A

Fig. 8B

12/97

**Fig. 9A****Fig. 9B**

13/97

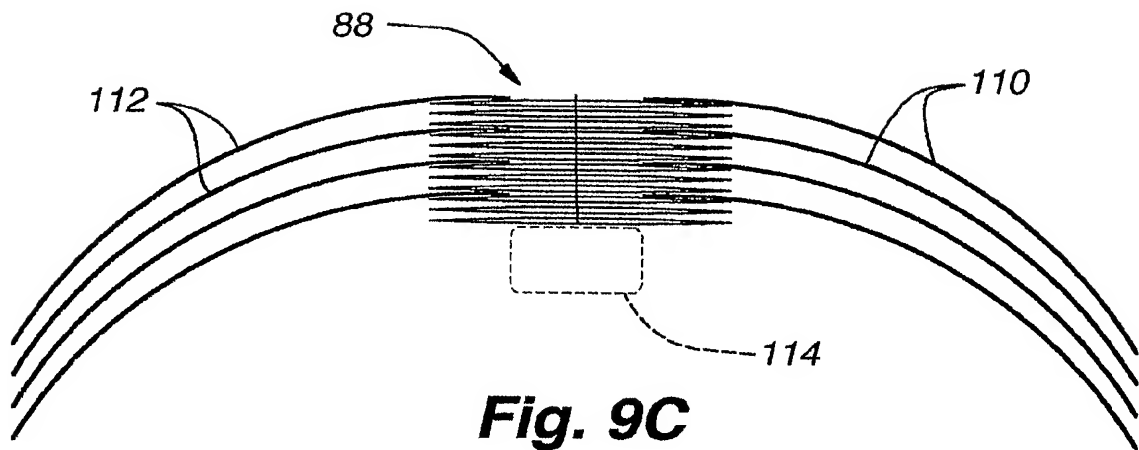


Fig. 9C

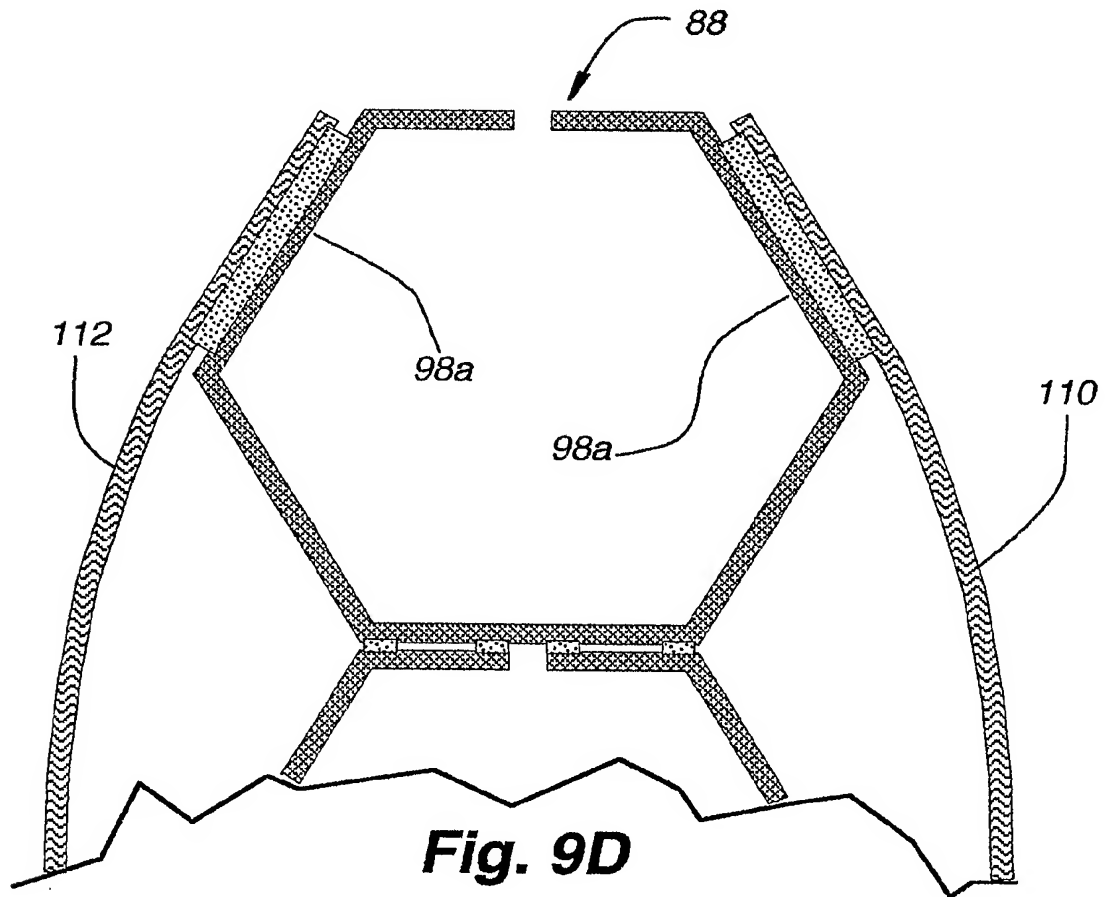
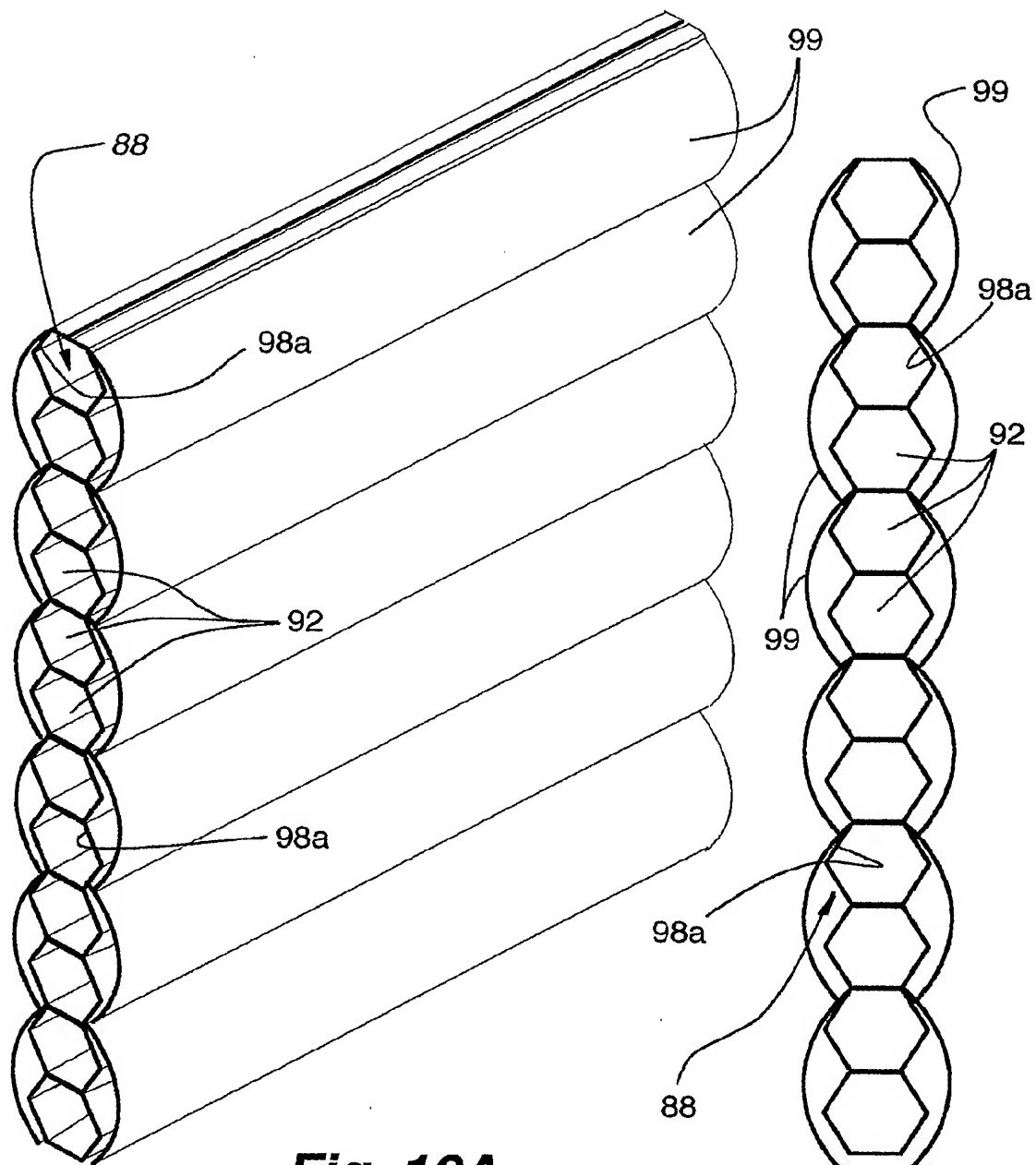
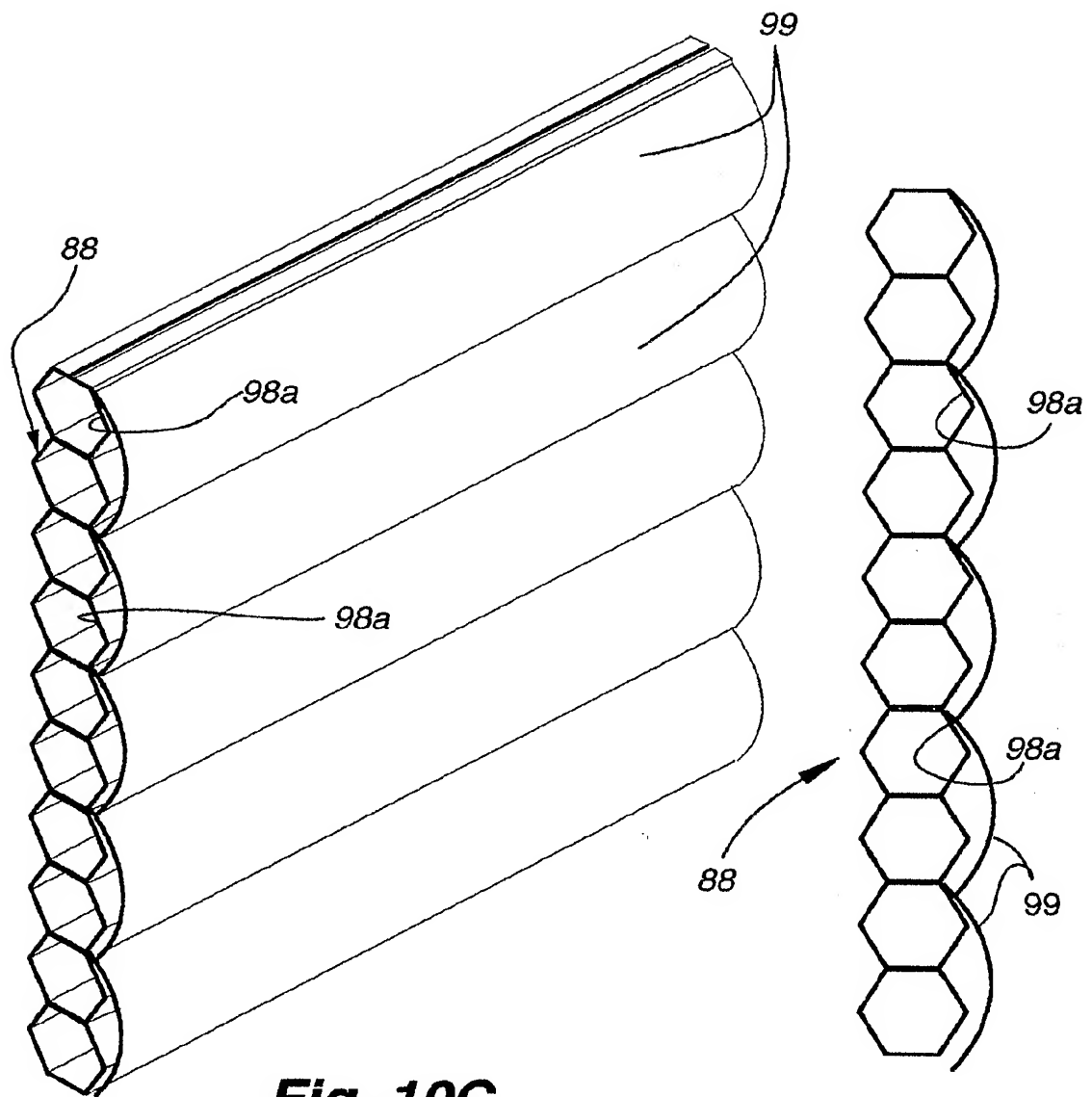


Fig. 9D

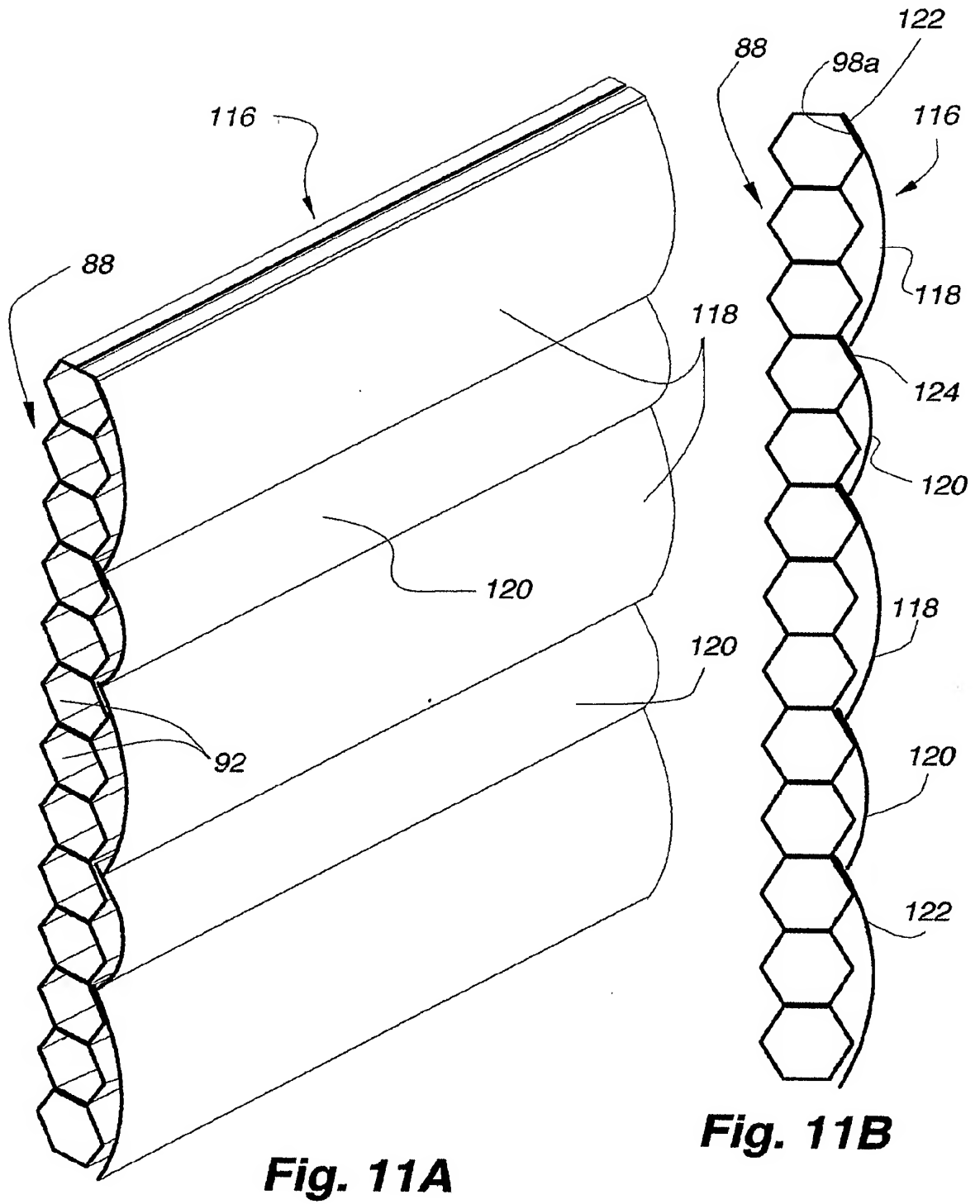
14/97

**Fig. 10A****Fig. 10B**

15/97

**Fig. 10C****Fig. 10D**

16/97



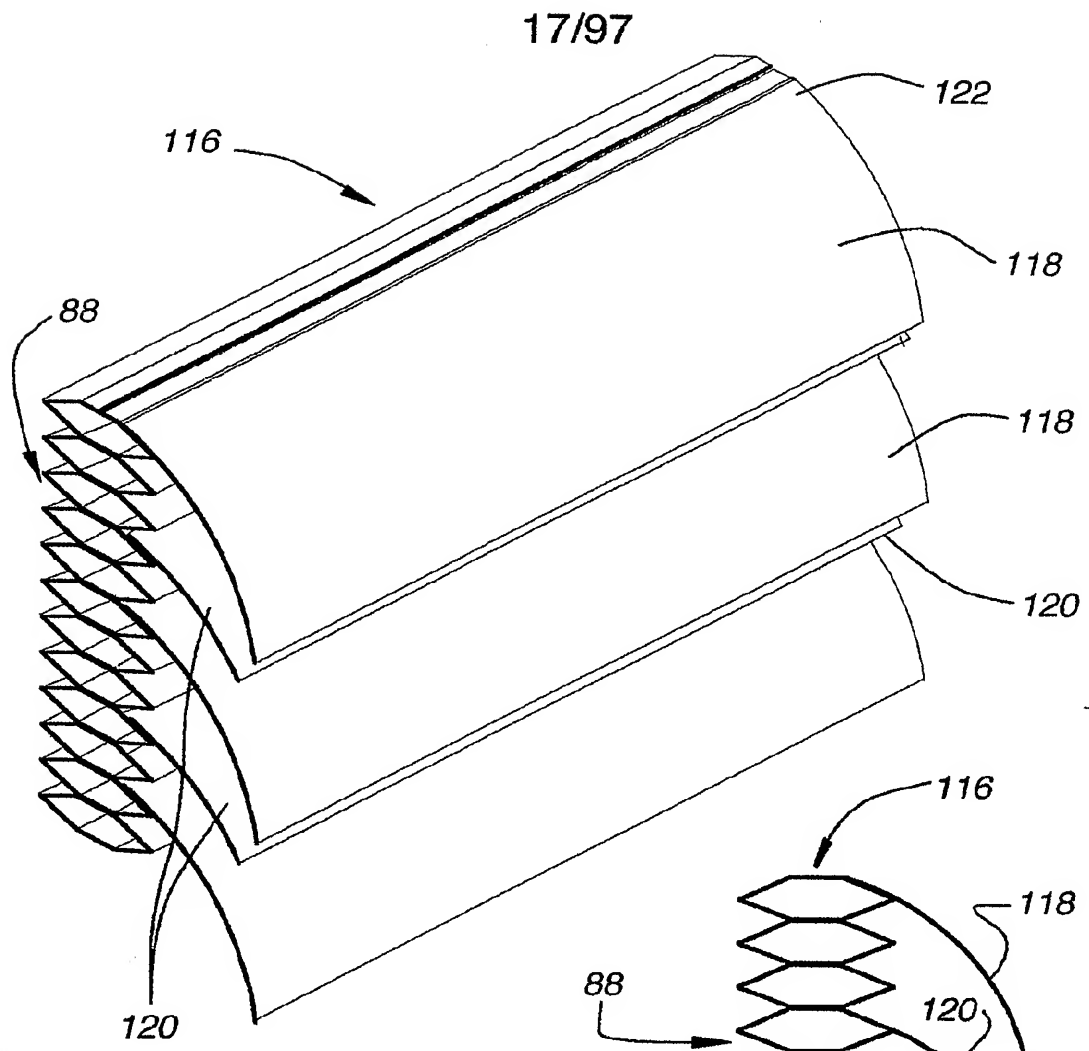


Fig. 11C

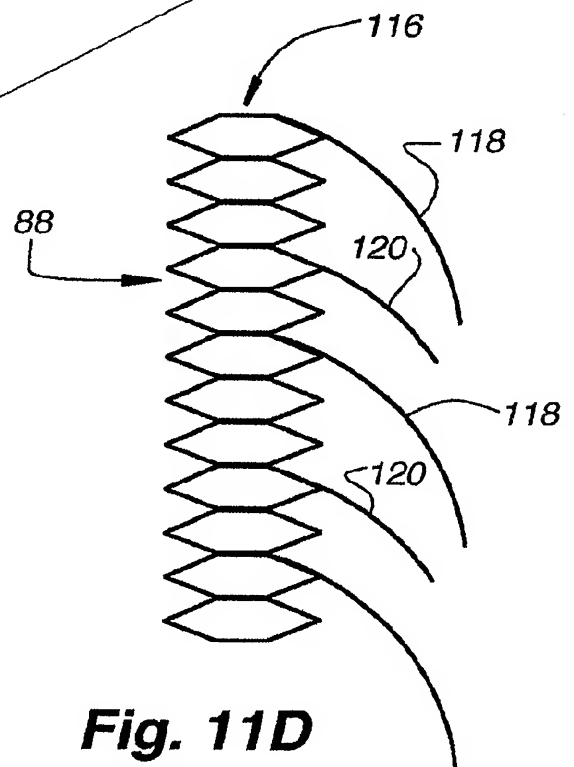
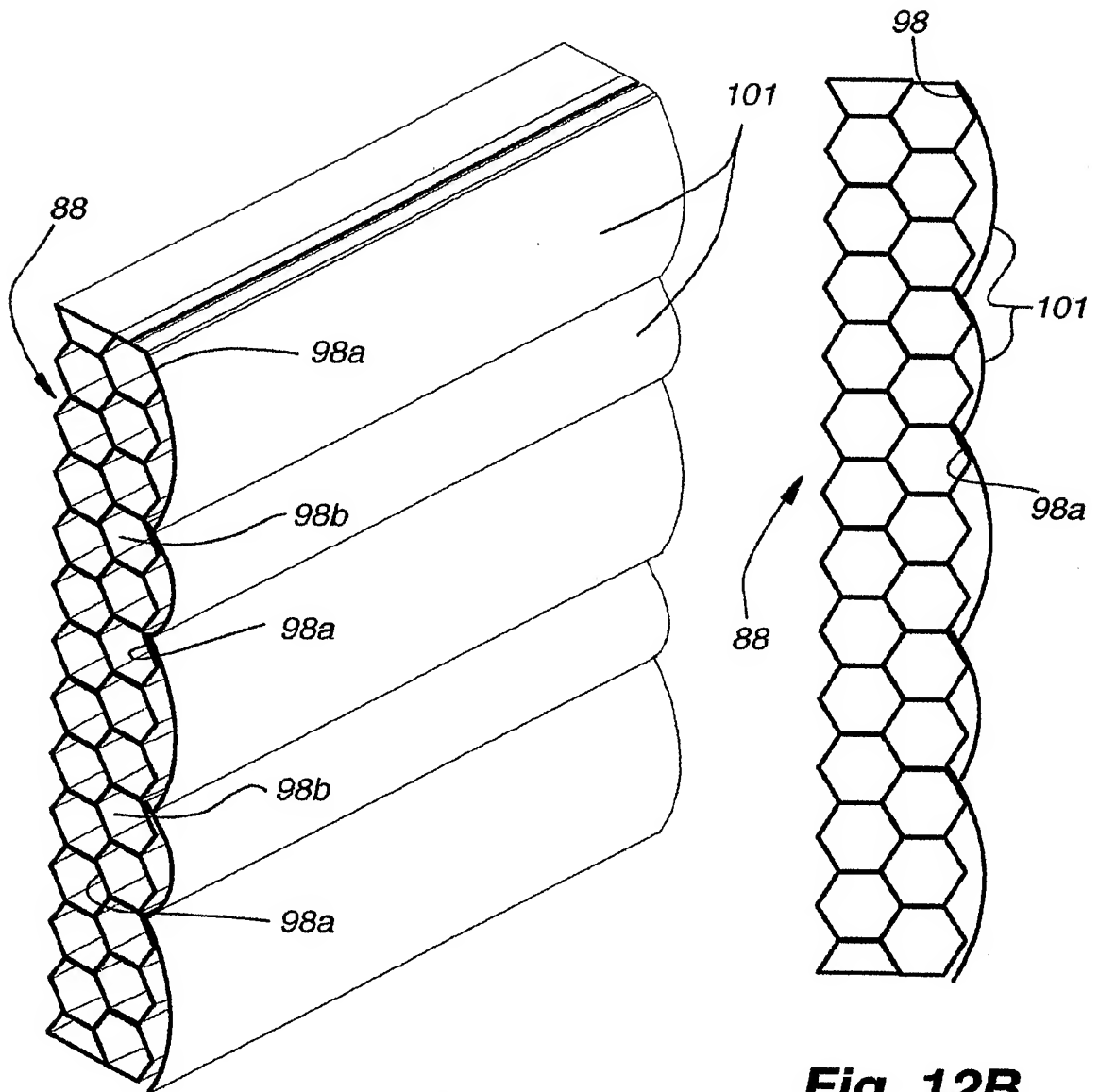
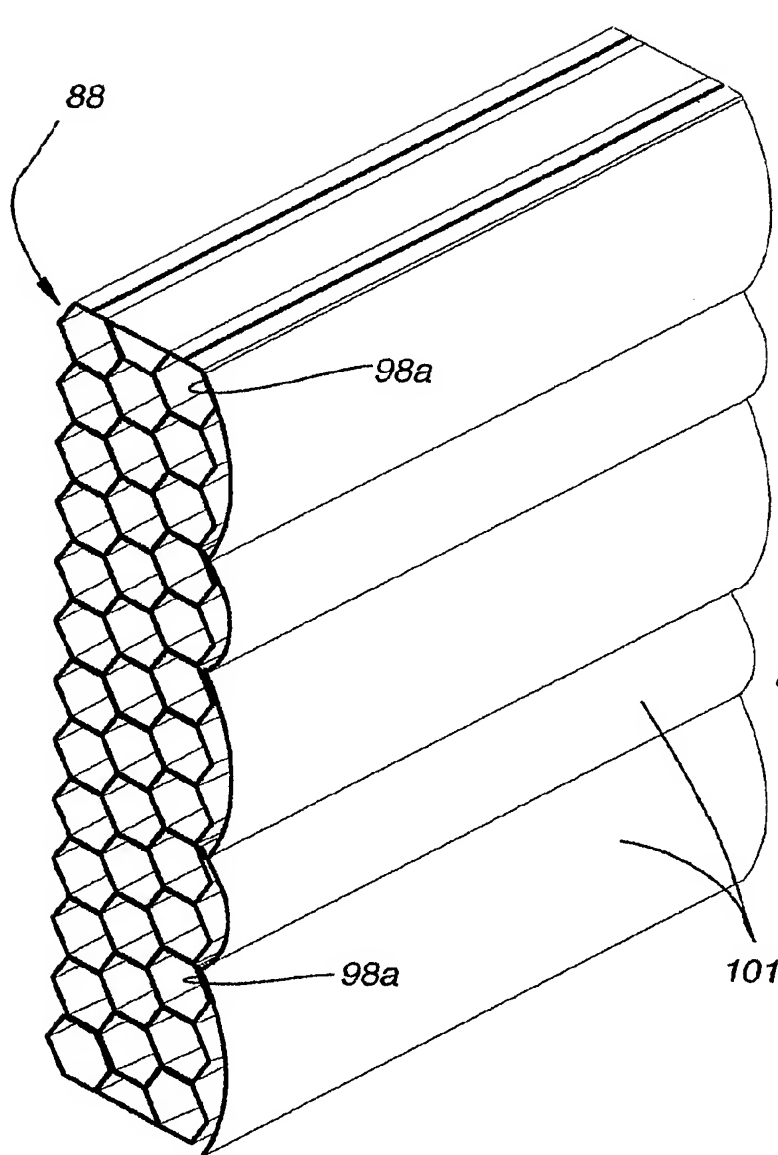
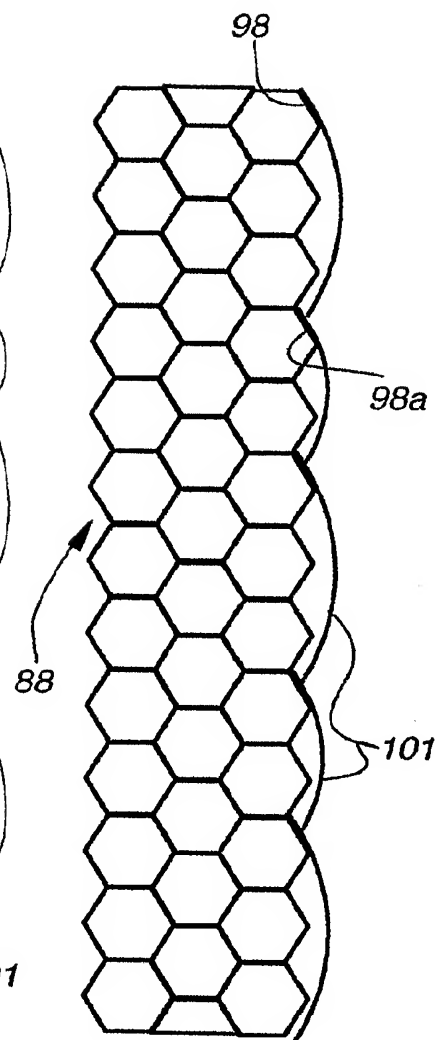


Fig. 11D

18/97

**Fig. 12A****Fig. 12B**

19/97

**Fig. 13A****Fig. 13B**

20/97

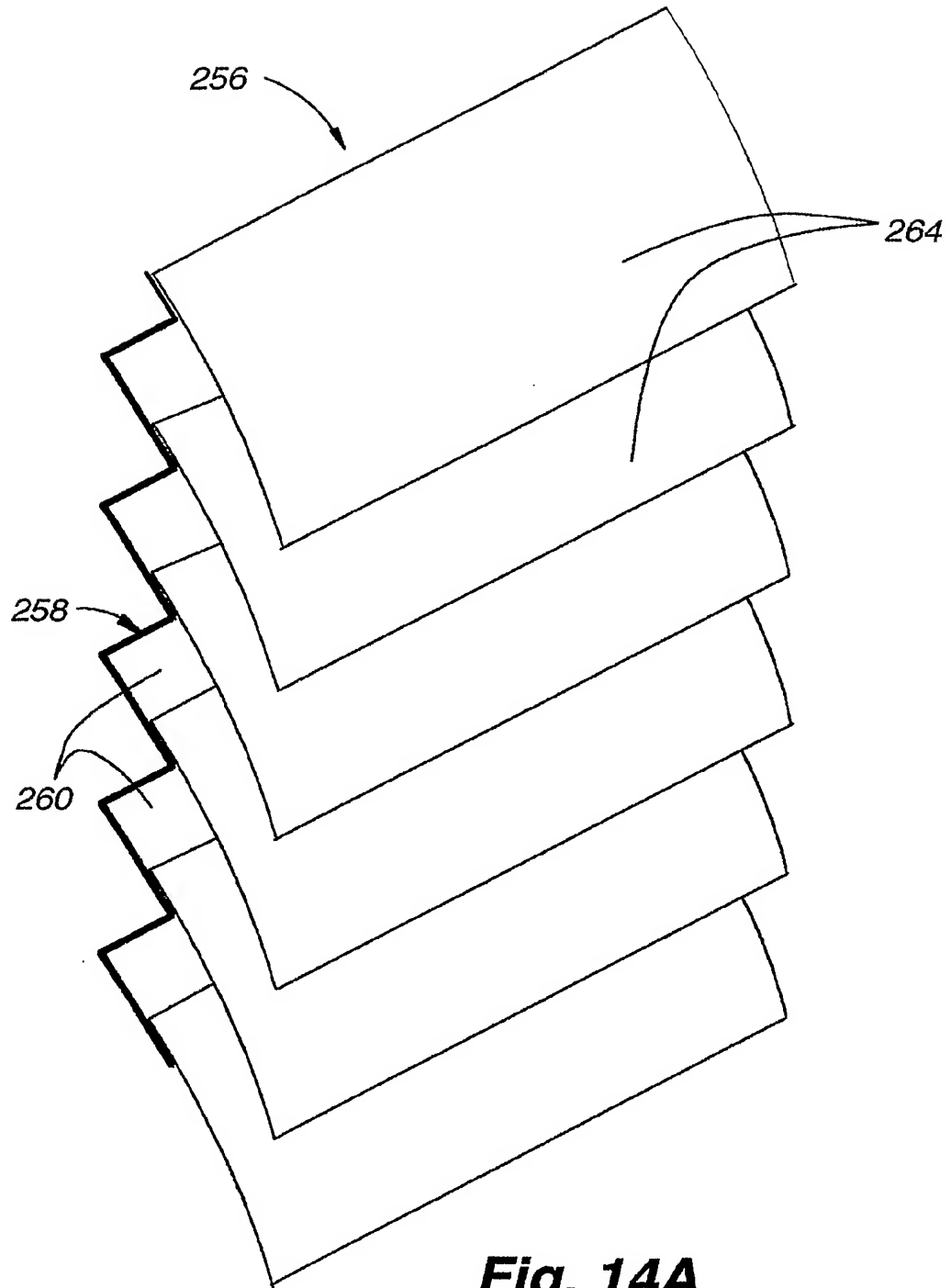


Fig. 14A

21/97

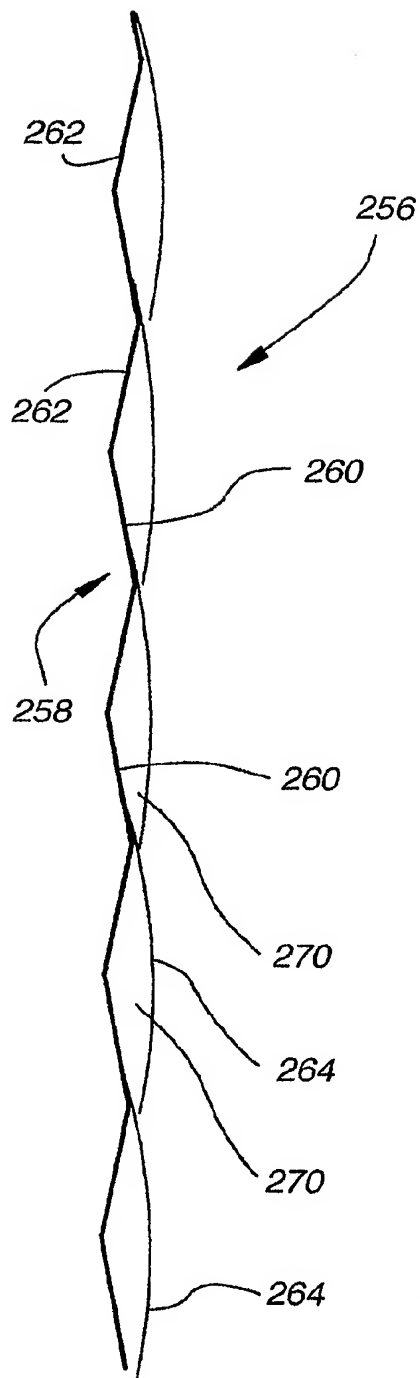


Fig. 14D

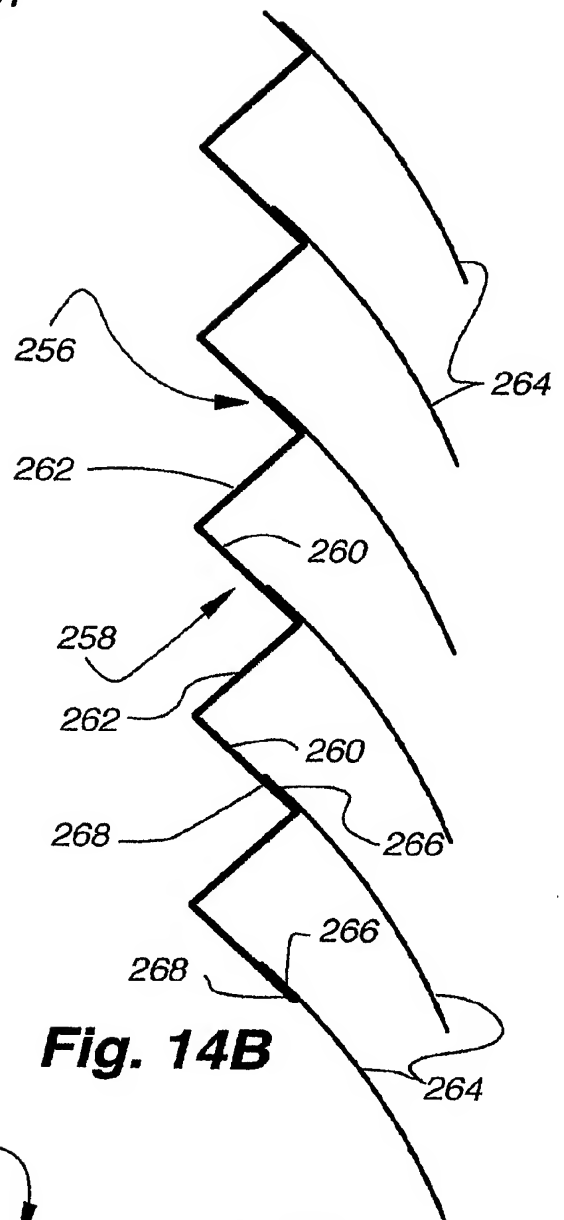


Fig. 14B

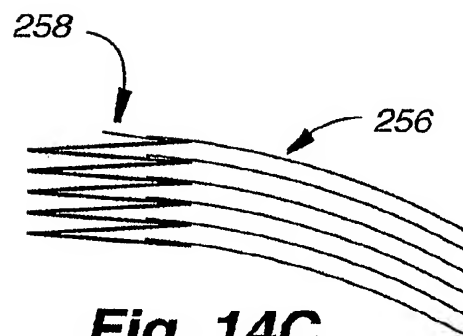


Fig. 14C

22/97

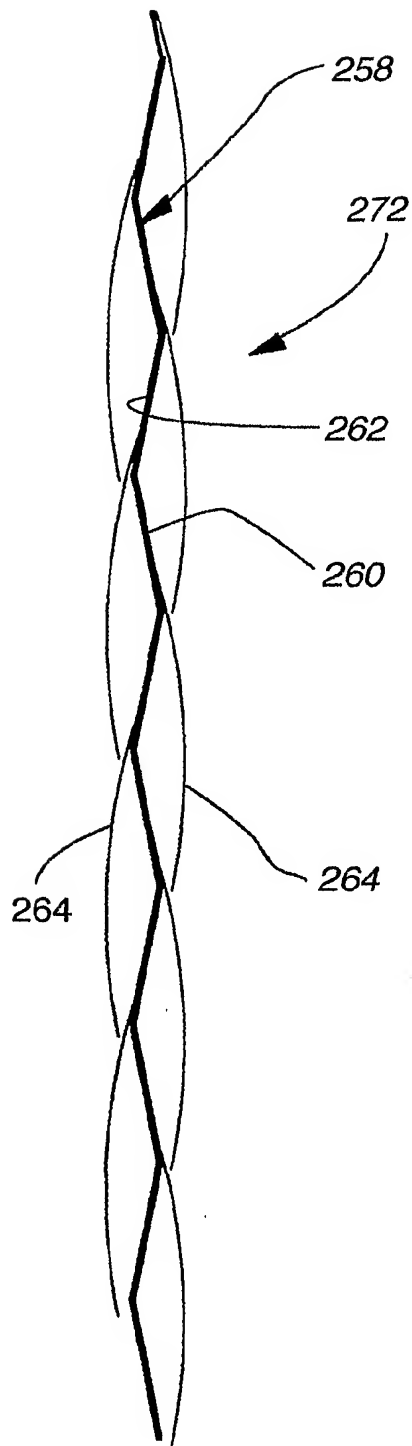


Fig. 15A

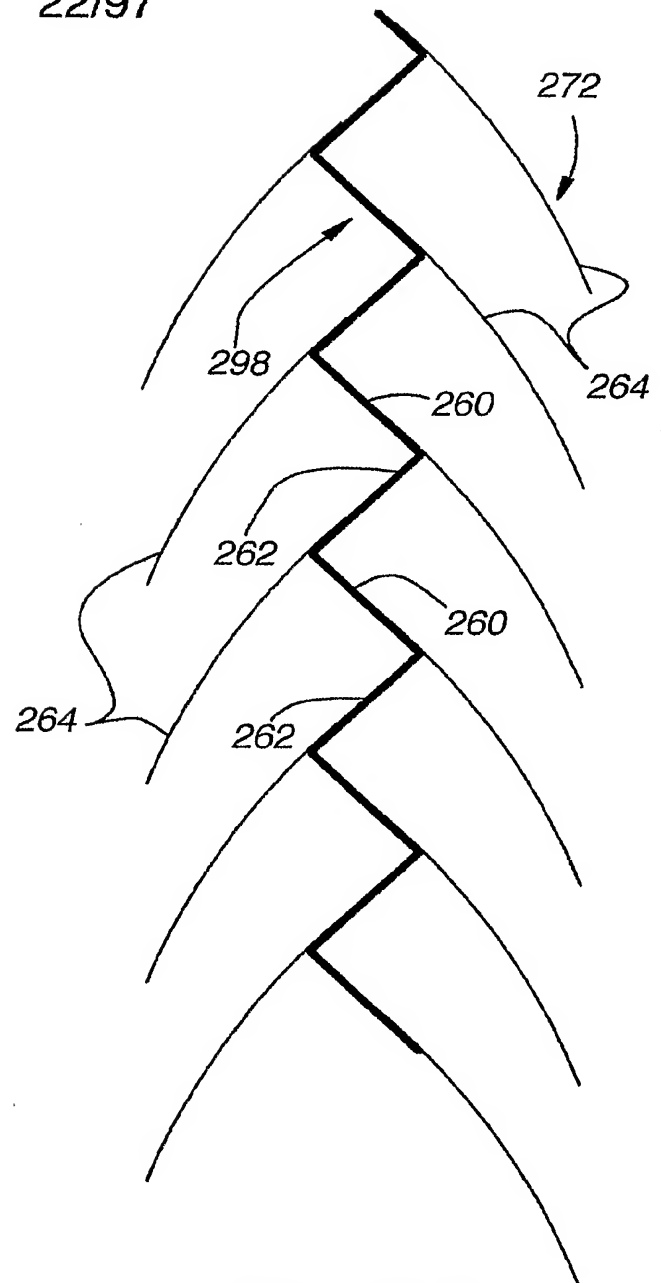


Fig. 15B

23/97

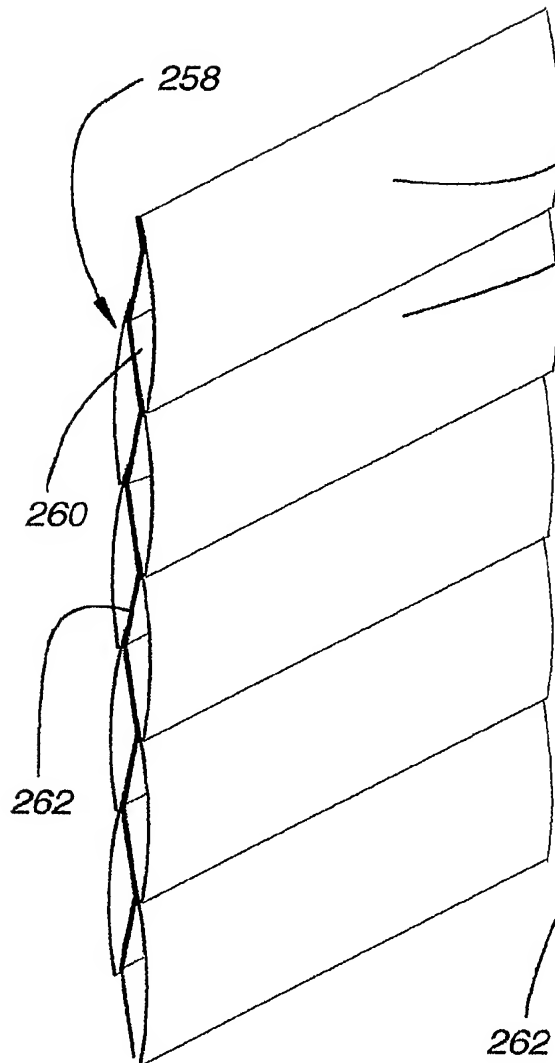


Fig. 15C

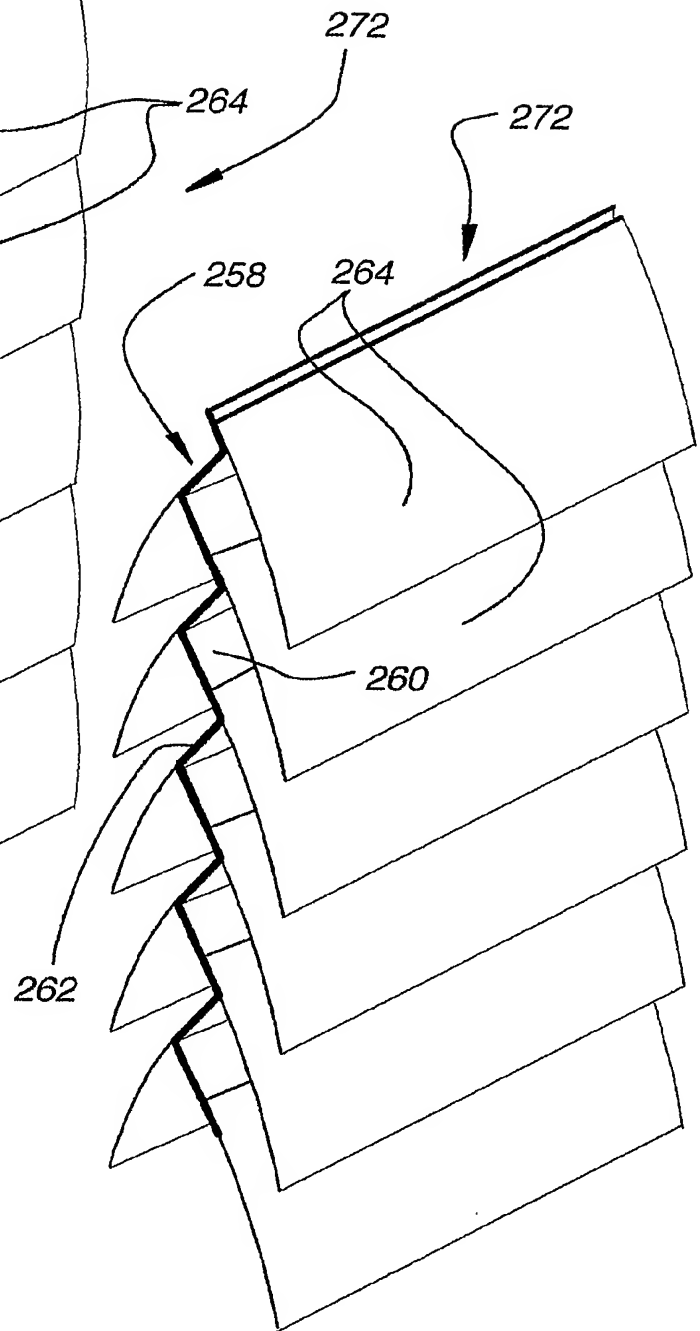


Fig. 15D

24/97

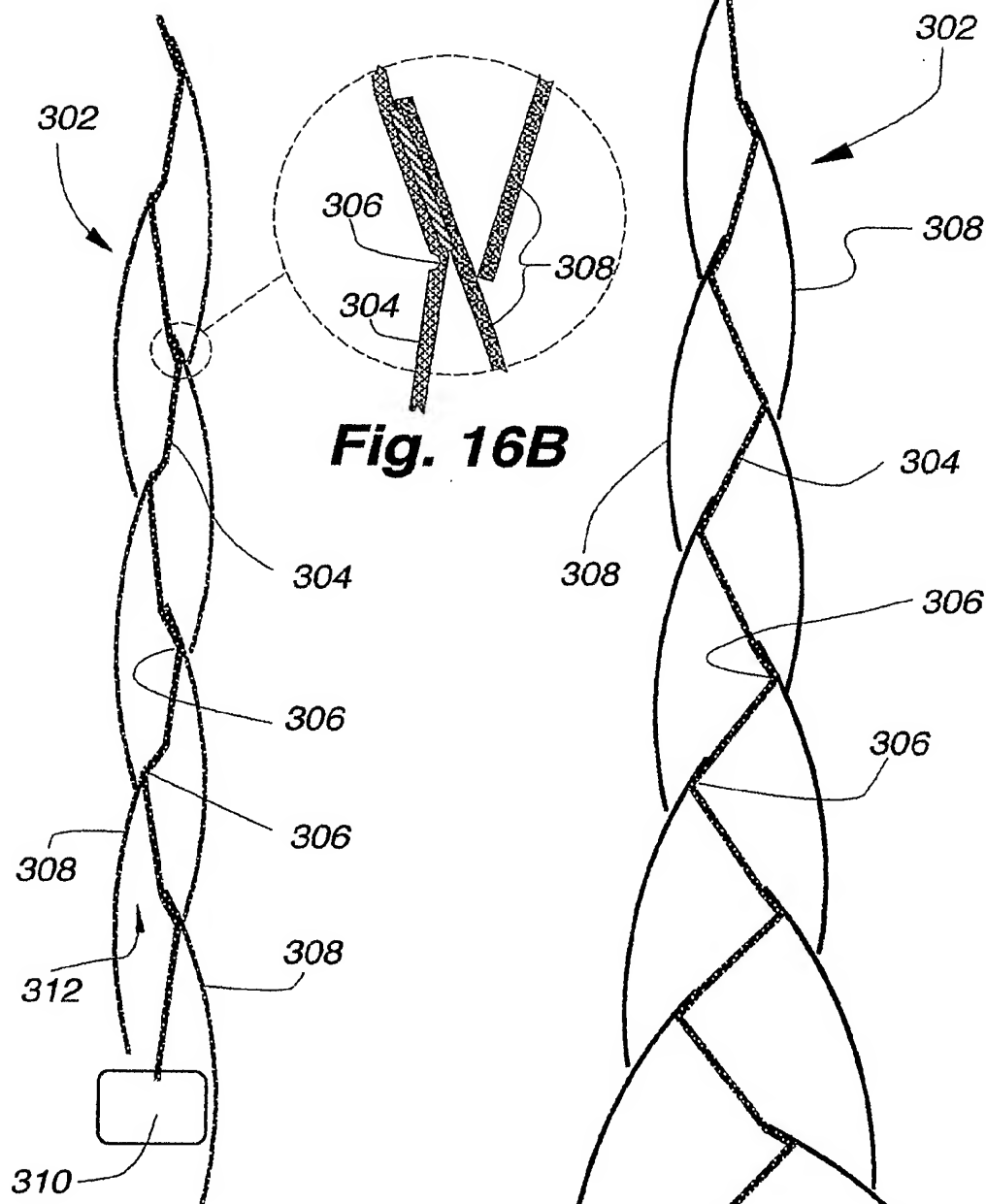


Fig. 16A

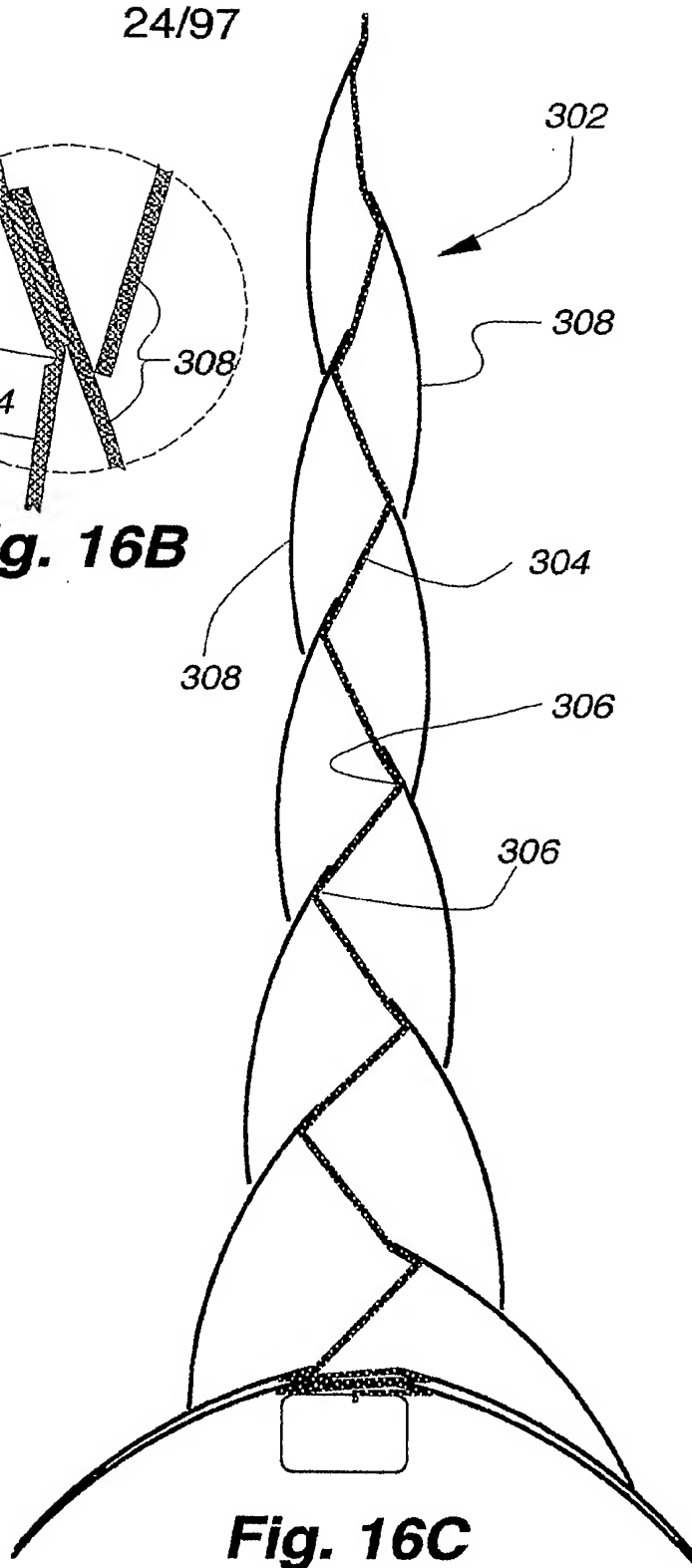


Fig. 16C

25/97

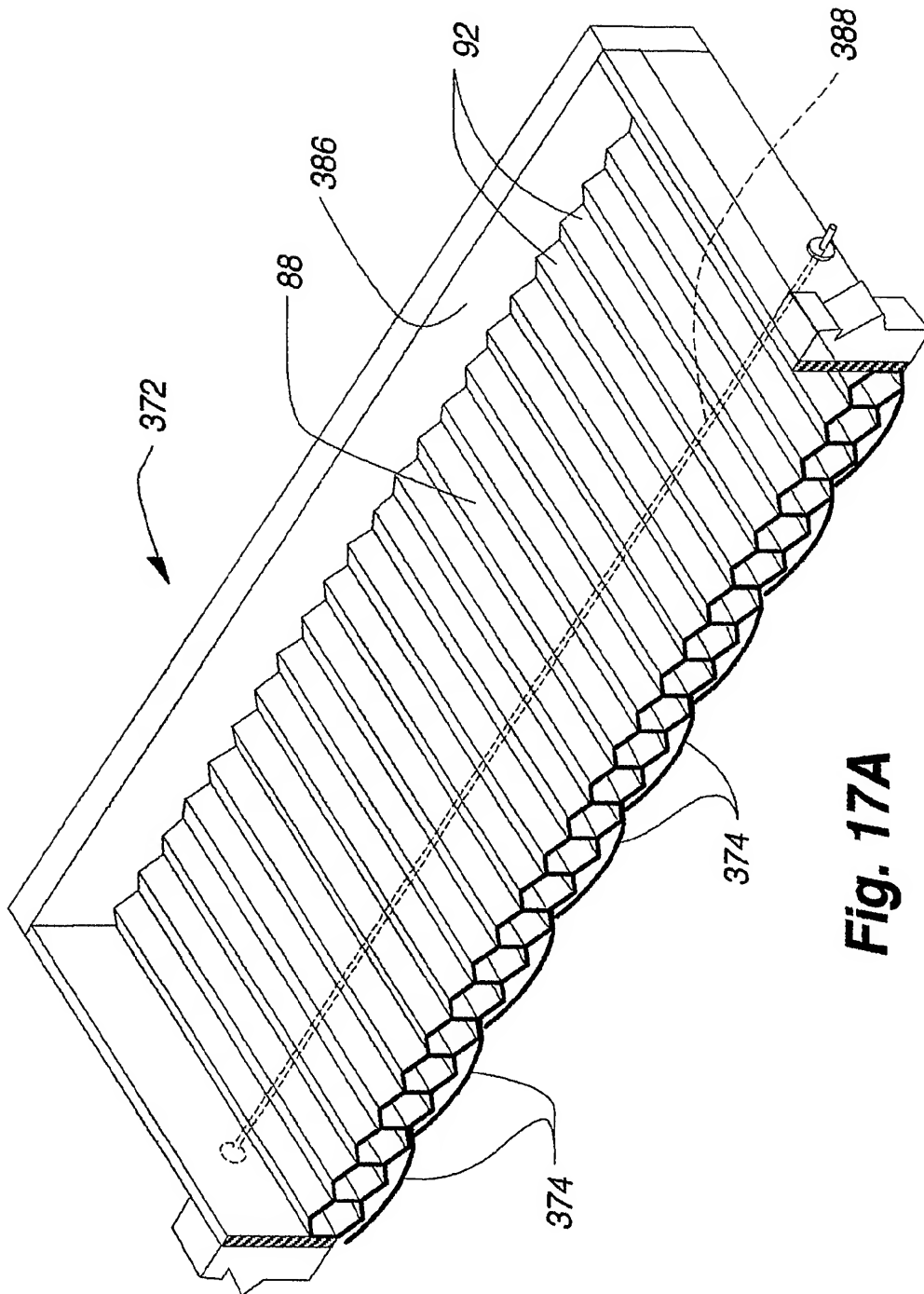


Fig. 17A

26/97

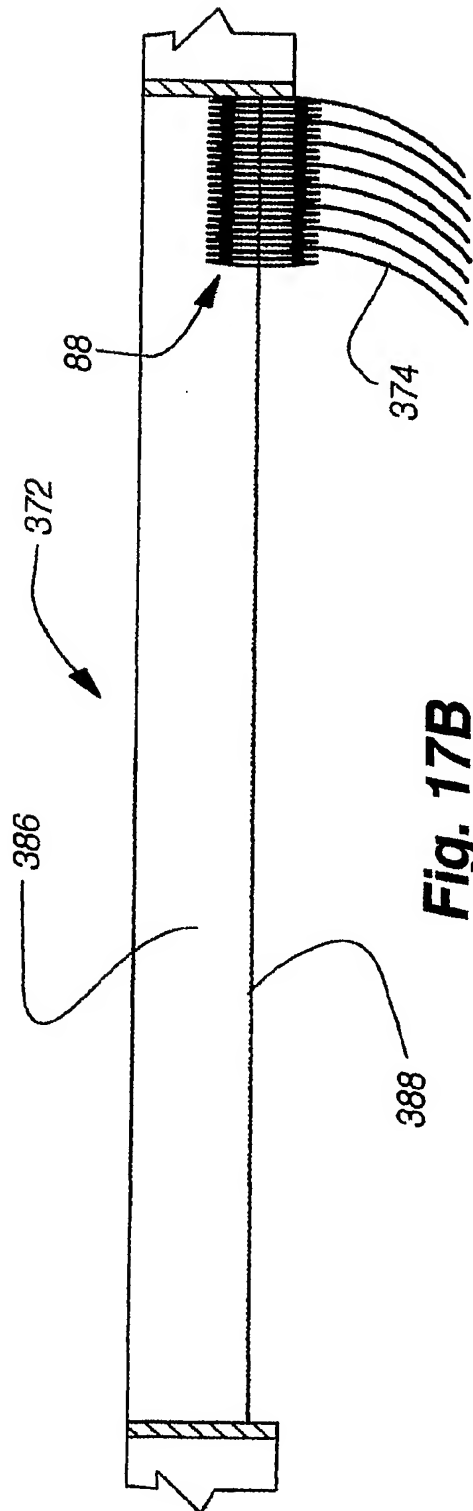


Fig. 17B

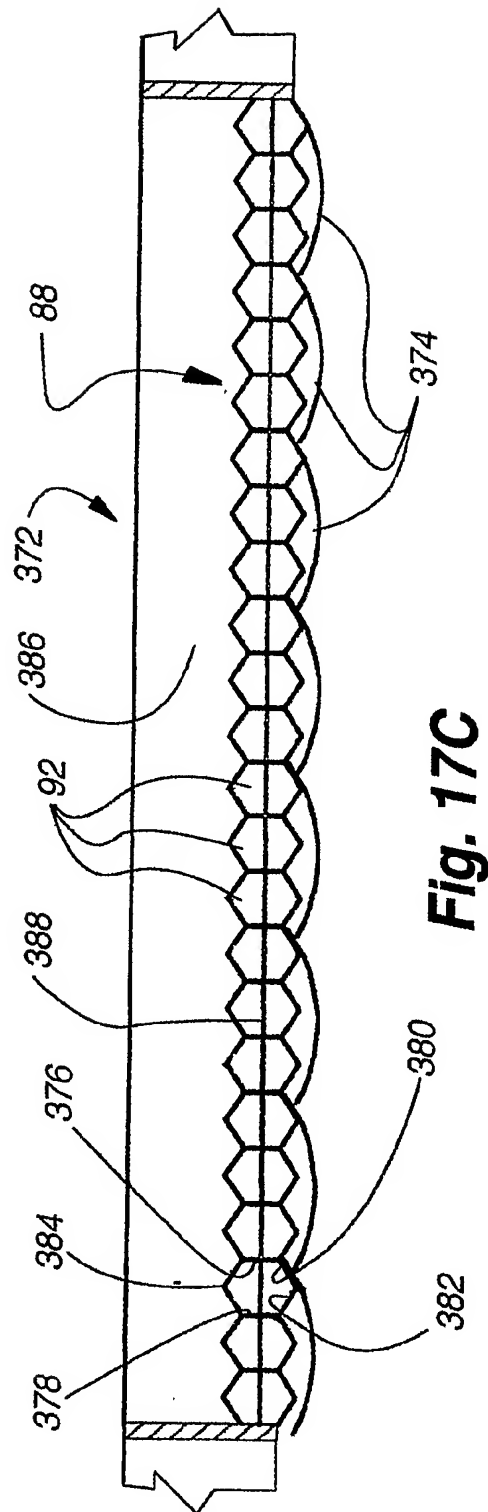
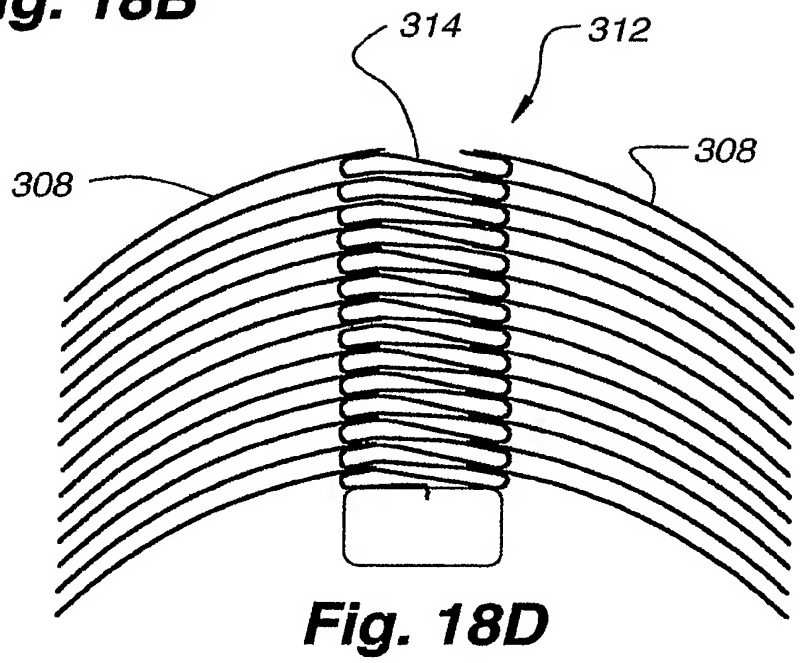
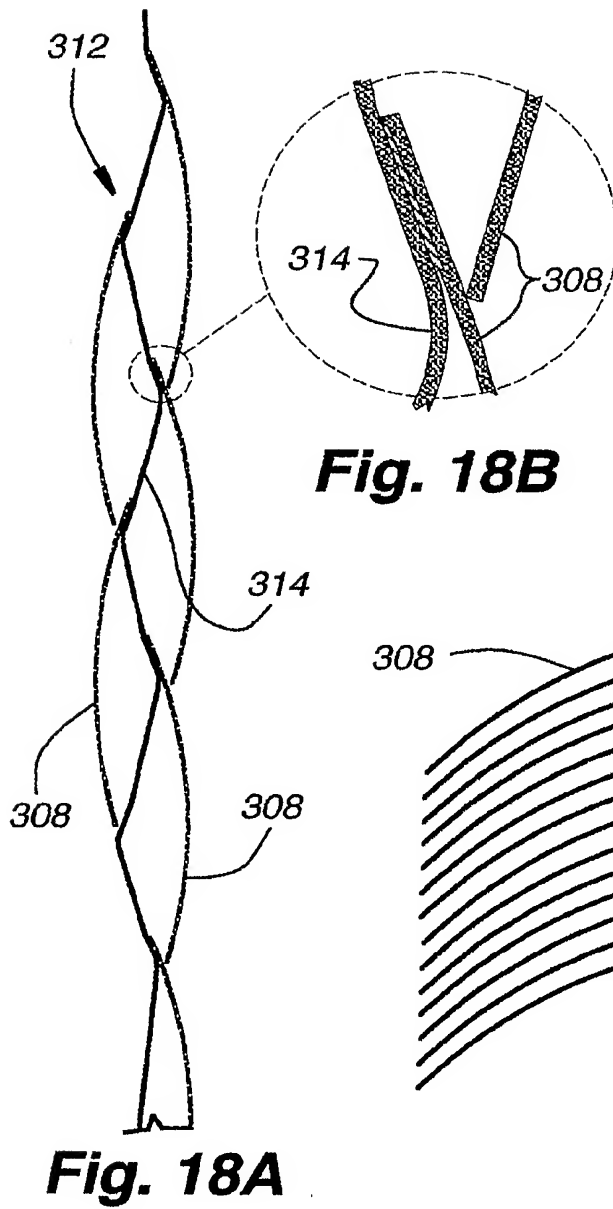
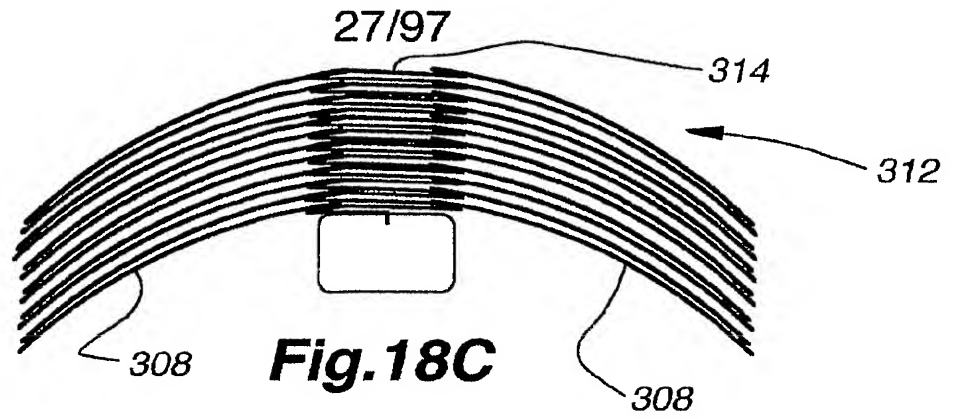
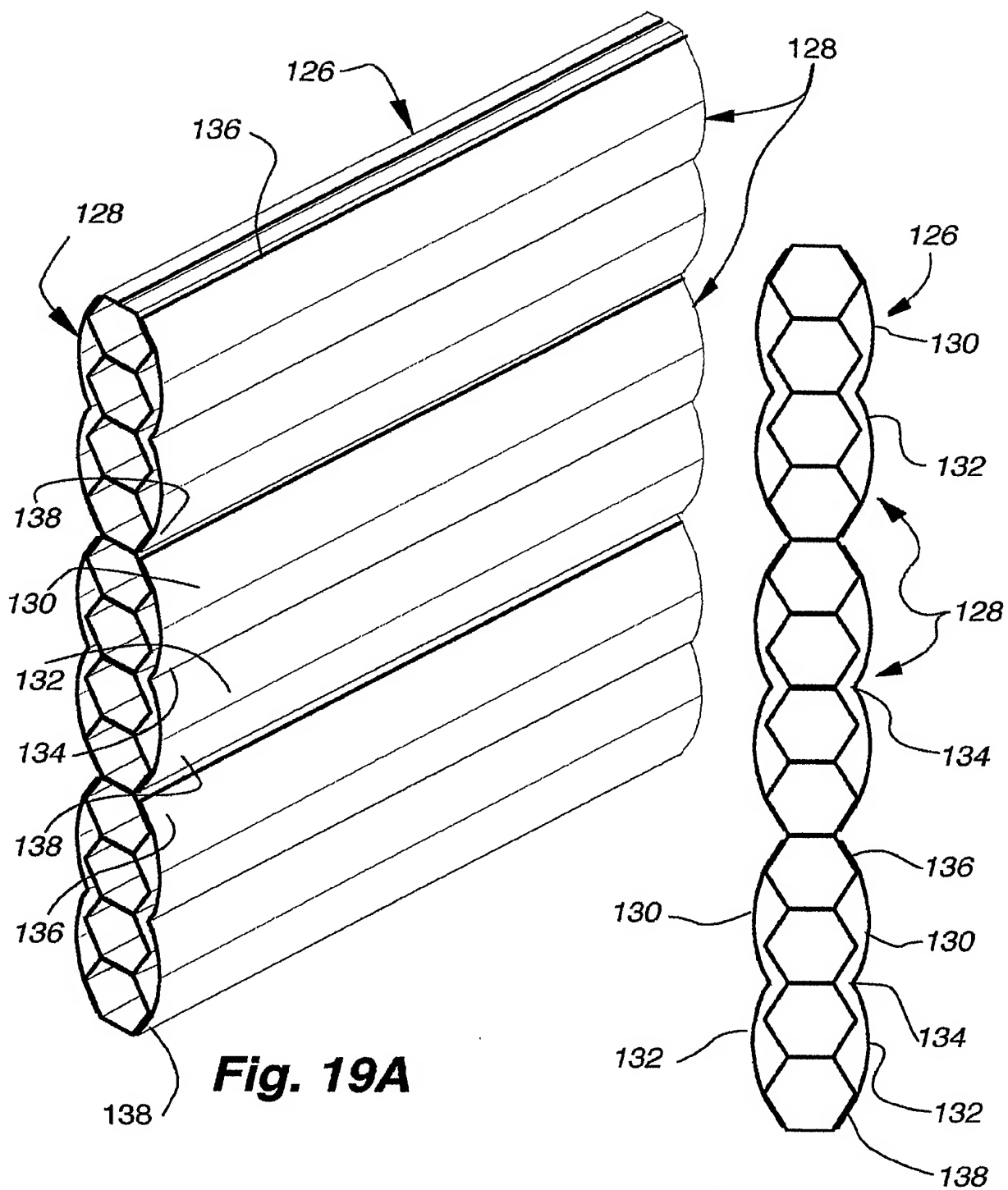


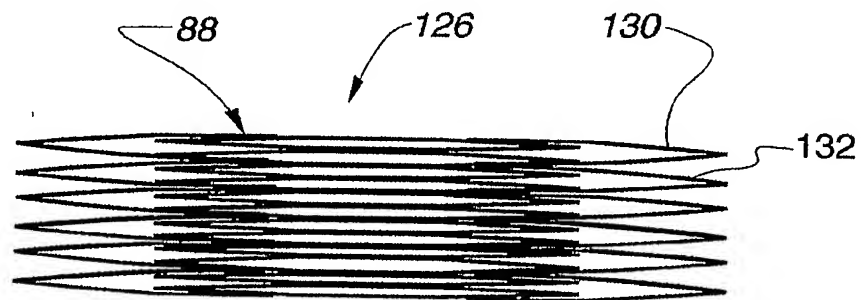
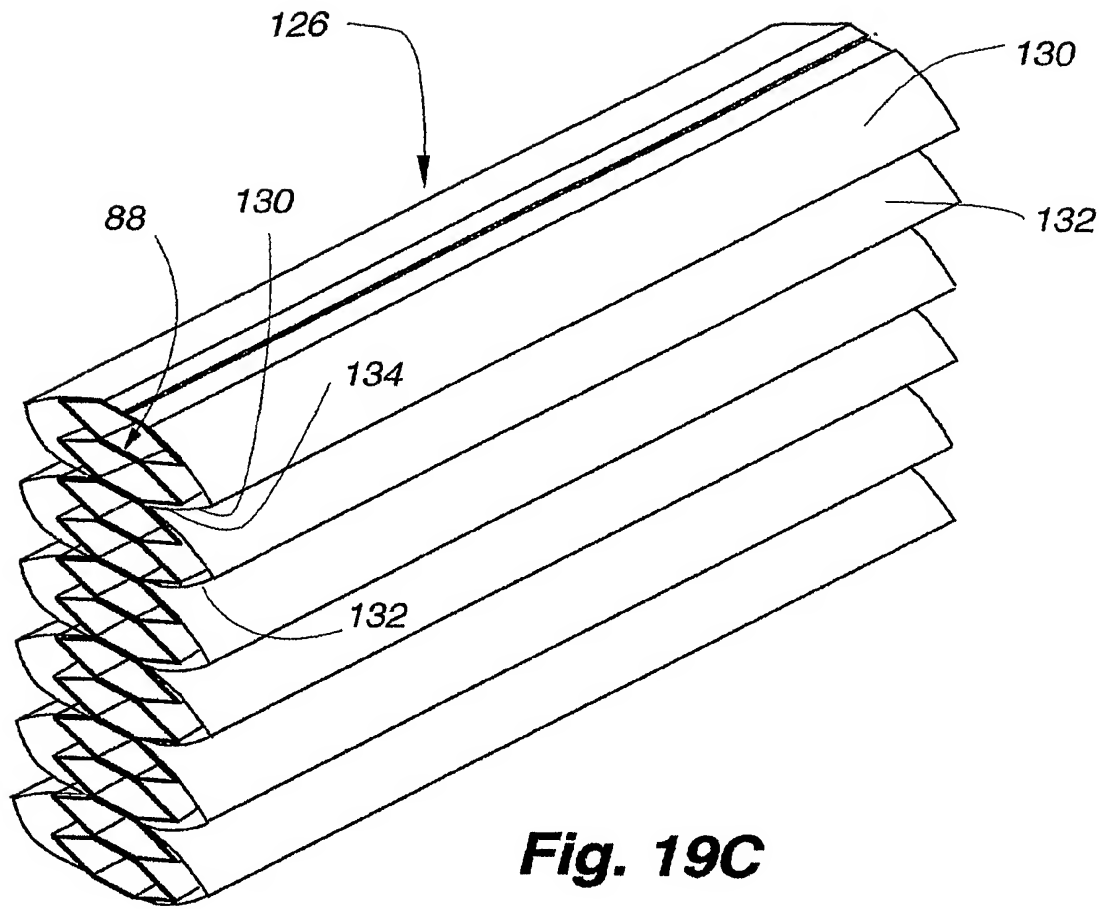
Fig. 17C



28/97

**Fig. 19A****Fig. 19B**

29/97



30/97

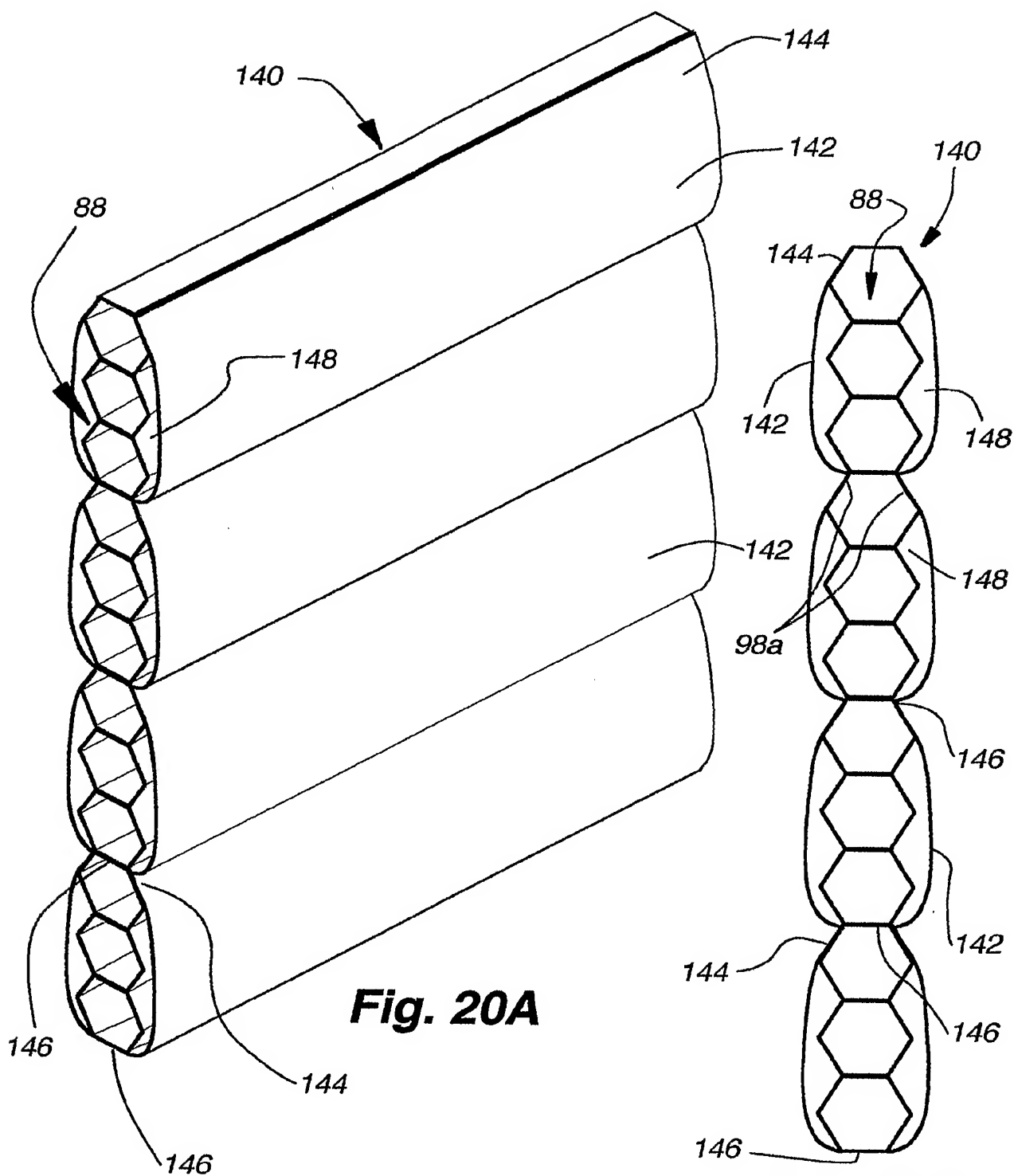


Fig. 20A

Fig. 20B

31/97

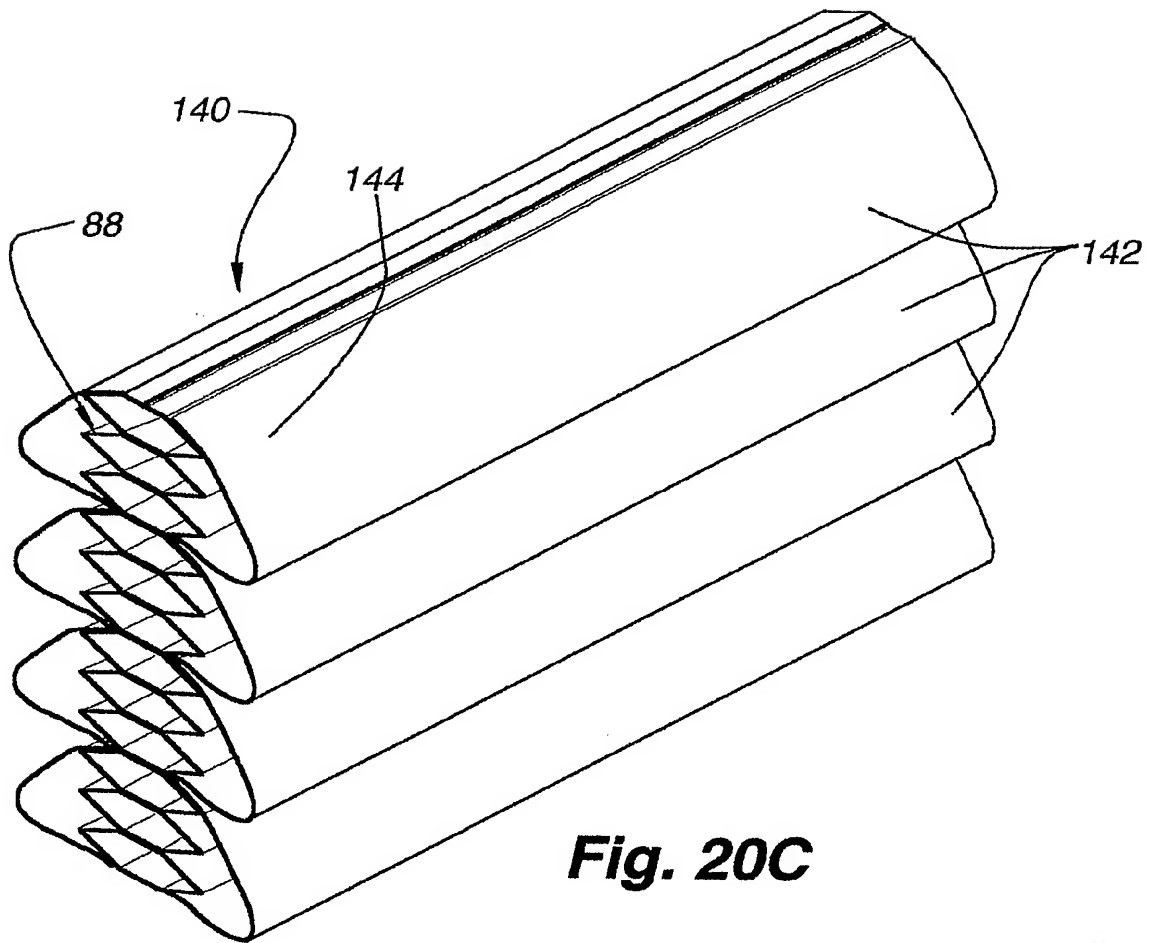


Fig. 20C

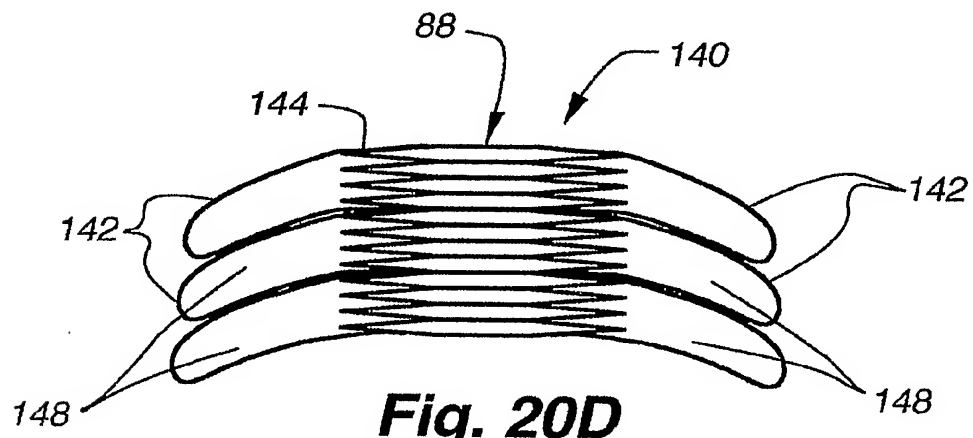
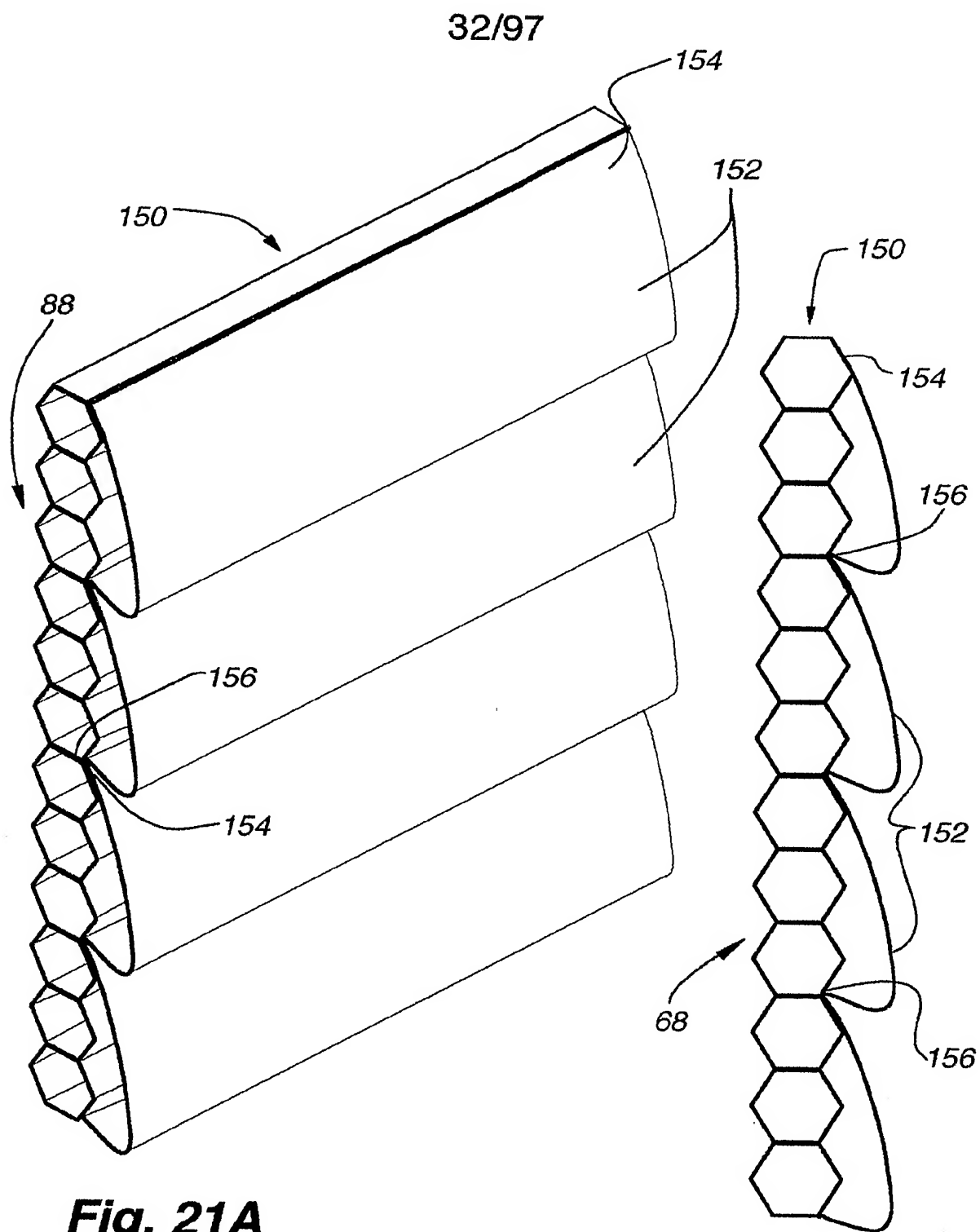


Fig. 20D



33/97

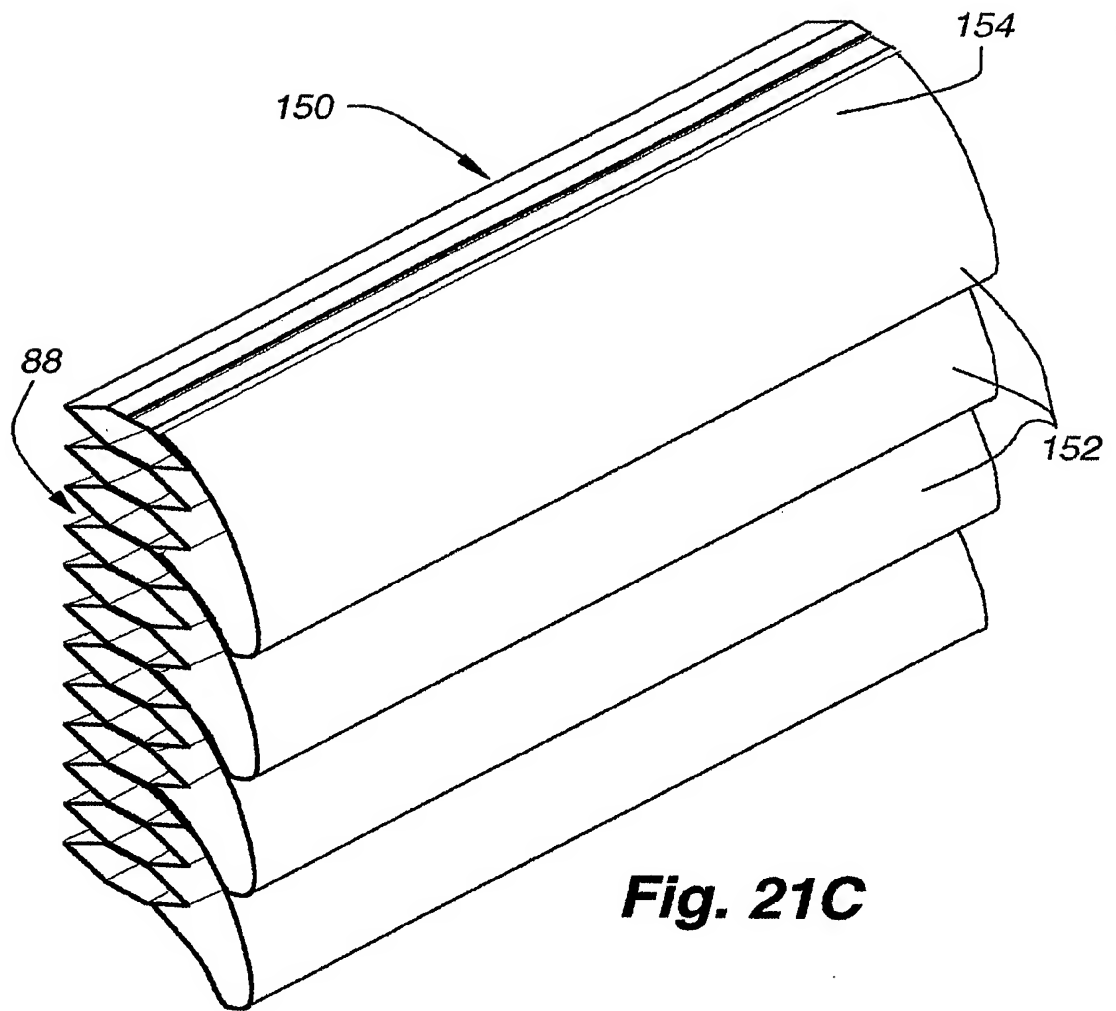


Fig. 21C

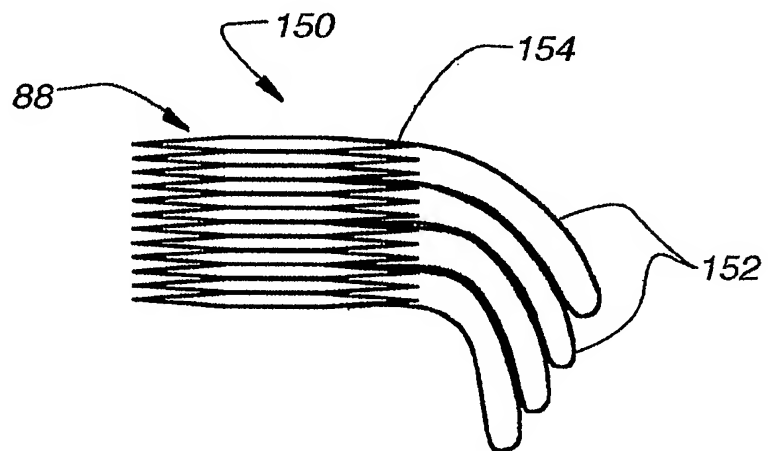


Fig. 21D

34/97

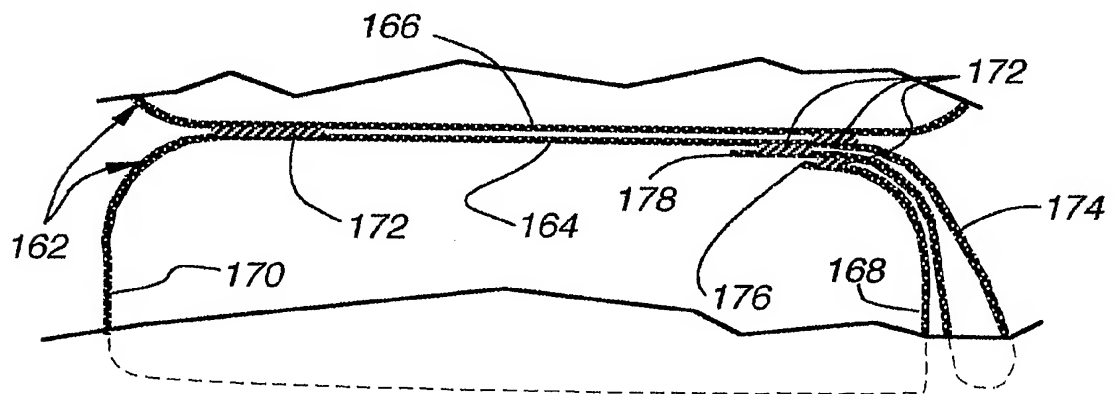
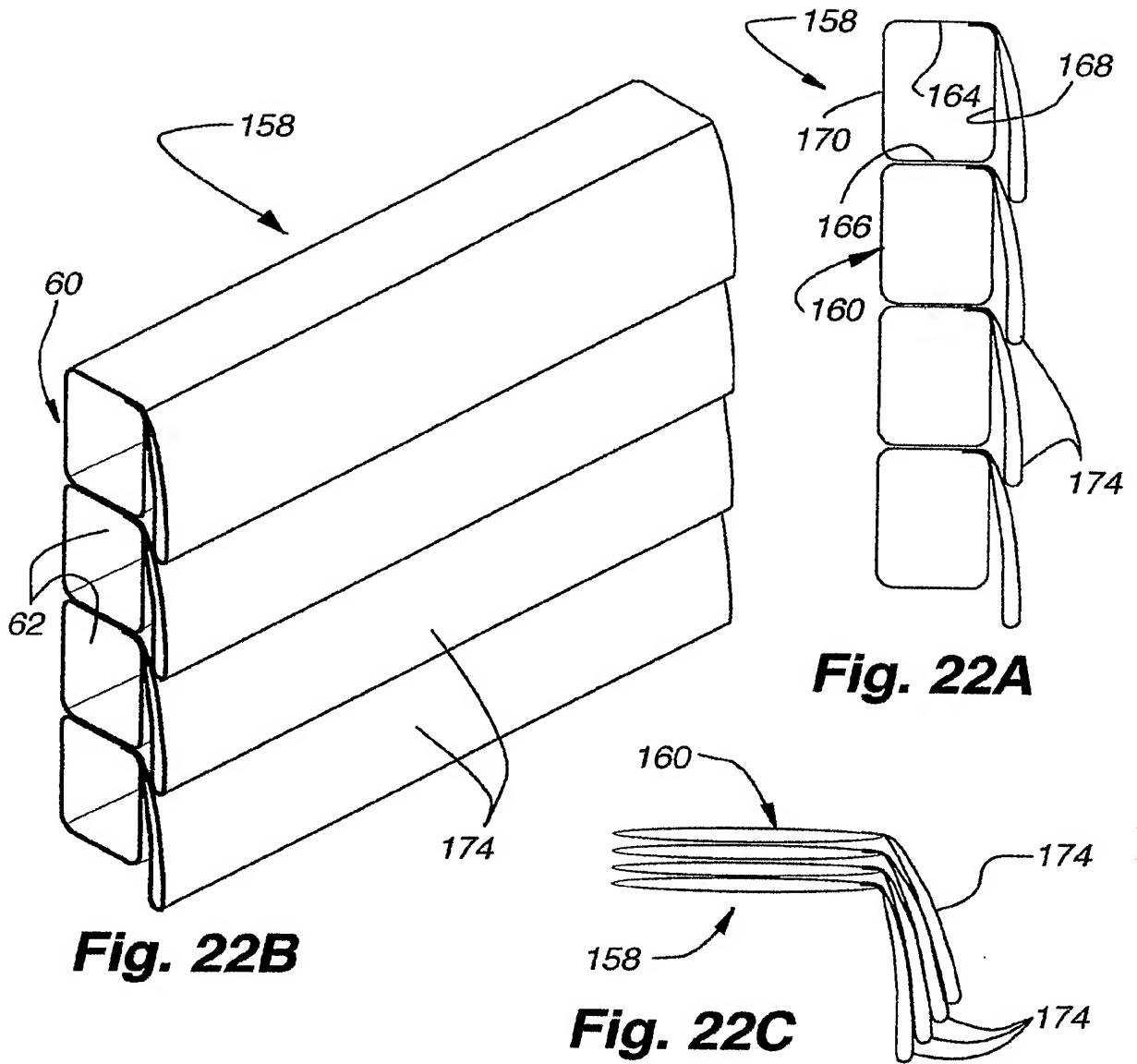


Fig. 22D

35/97

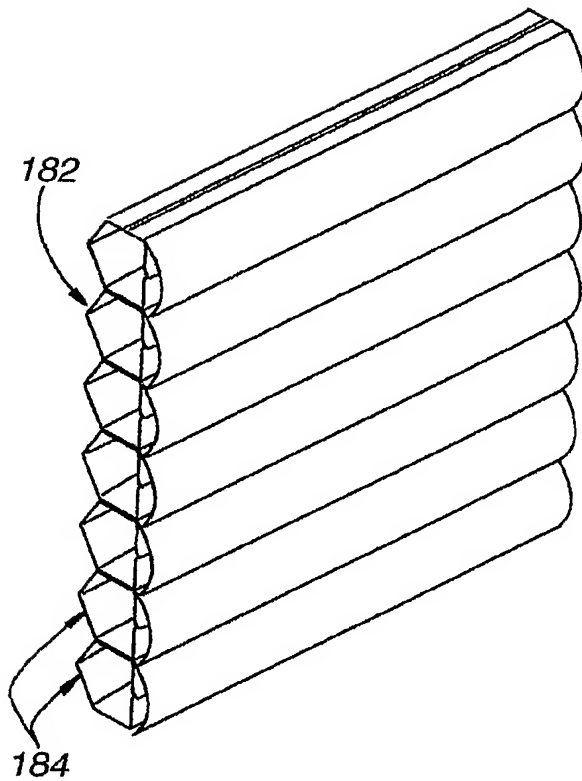


Fig. 23A

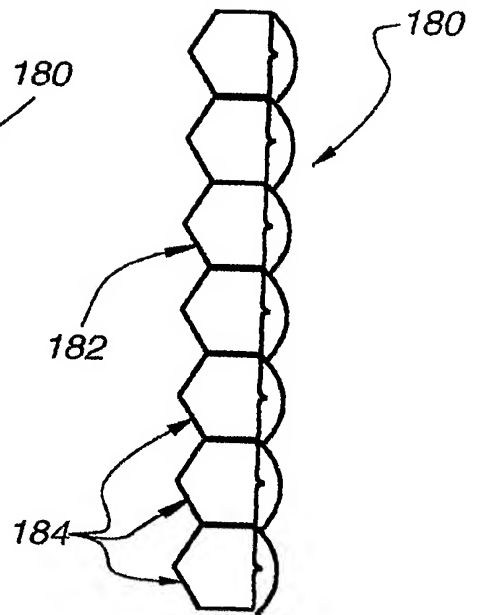


Fig. 23B

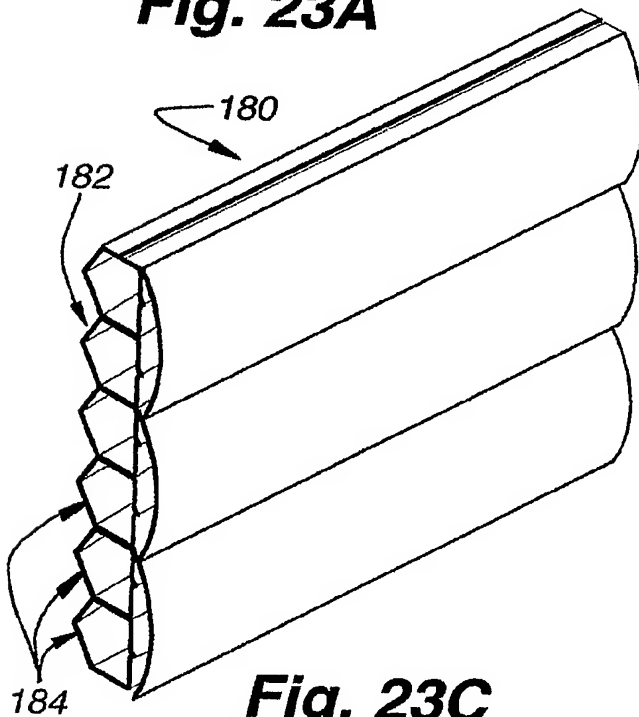


Fig. 23C

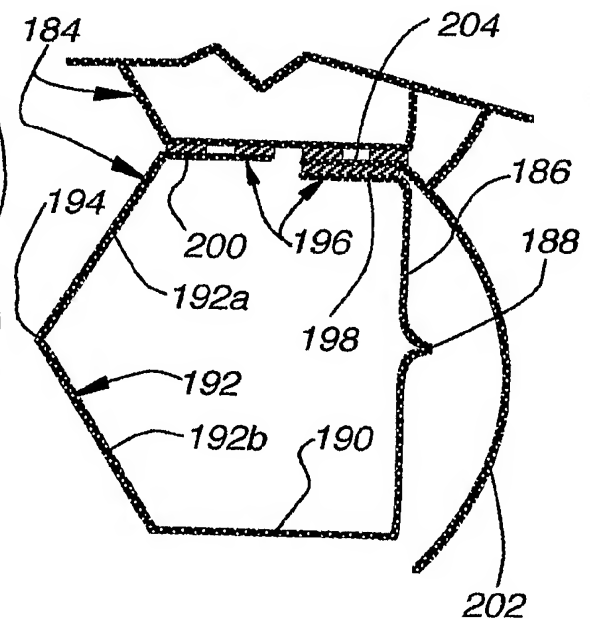
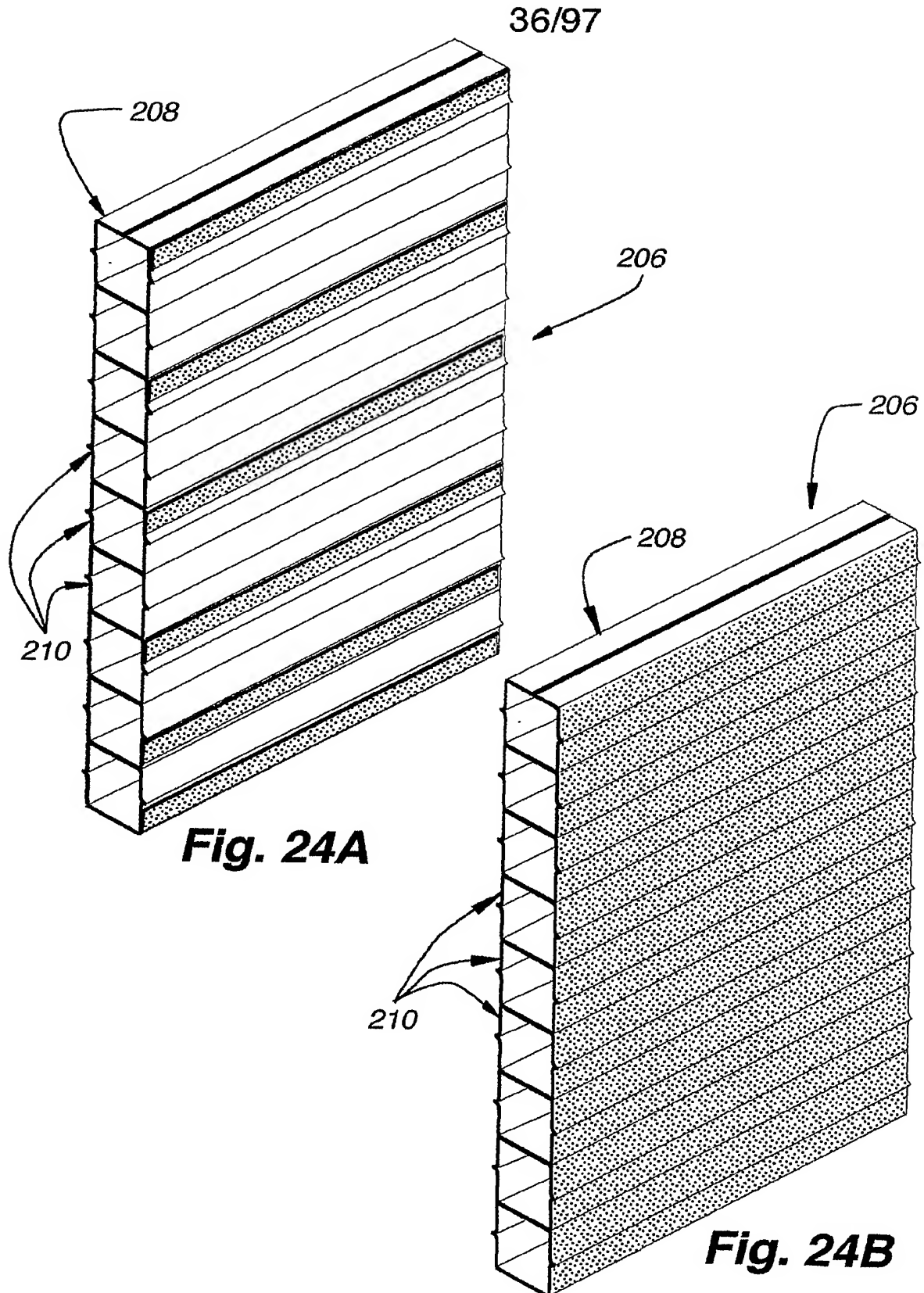


Fig. 23D



37/97

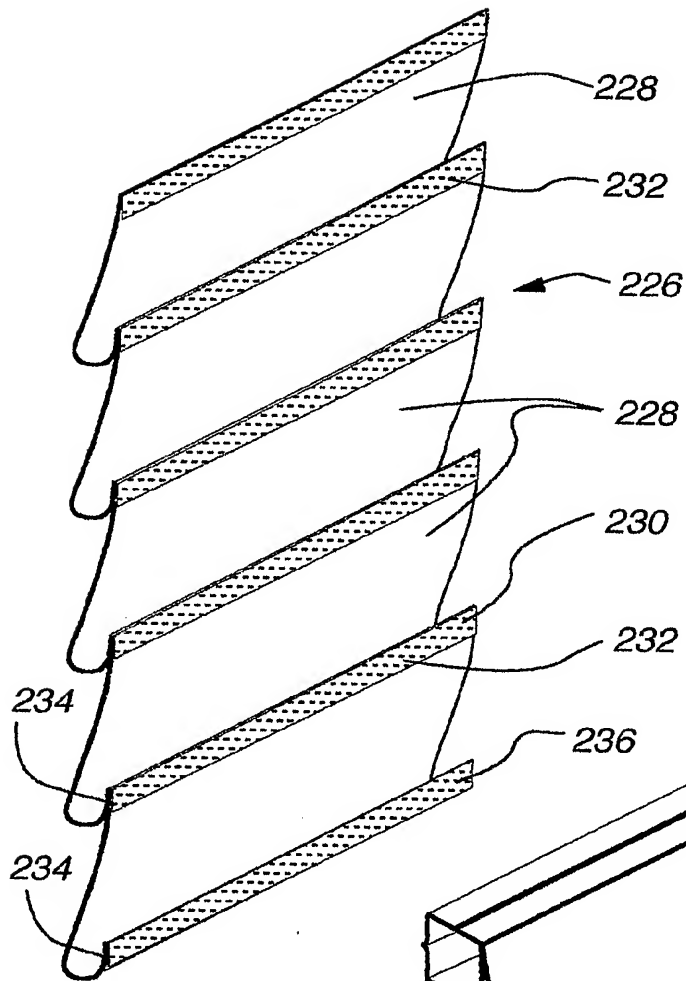


Fig. 24C

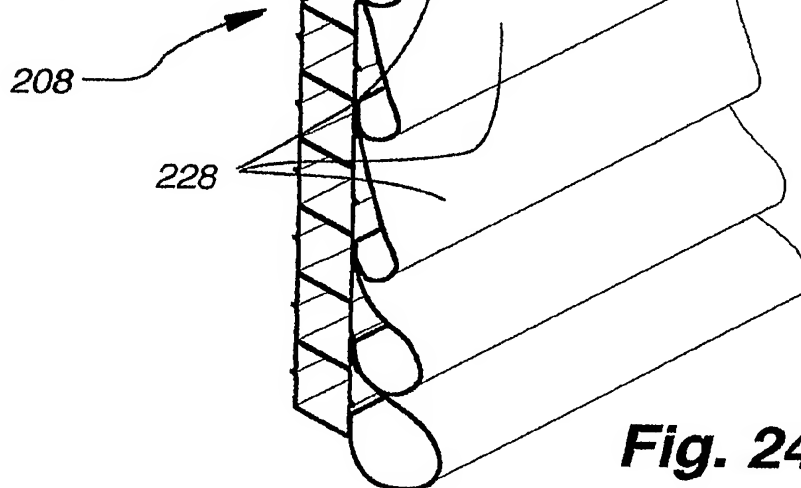


Fig. 24D

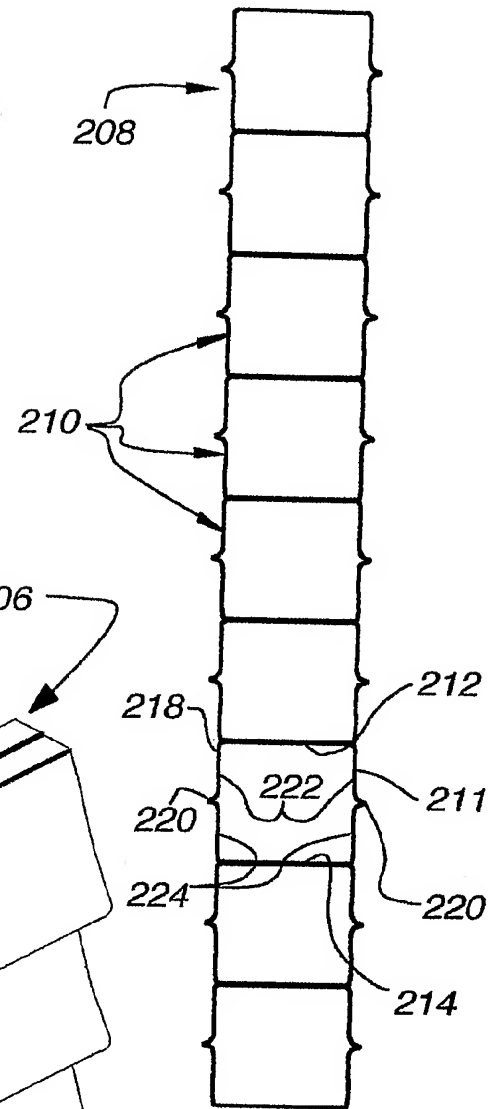


Fig. 24E

38/97

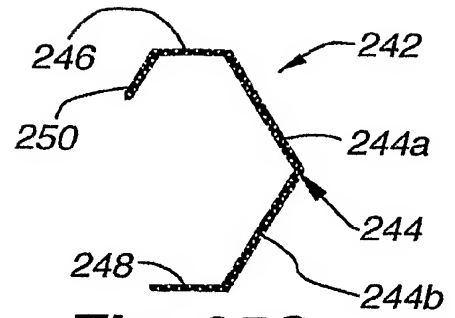
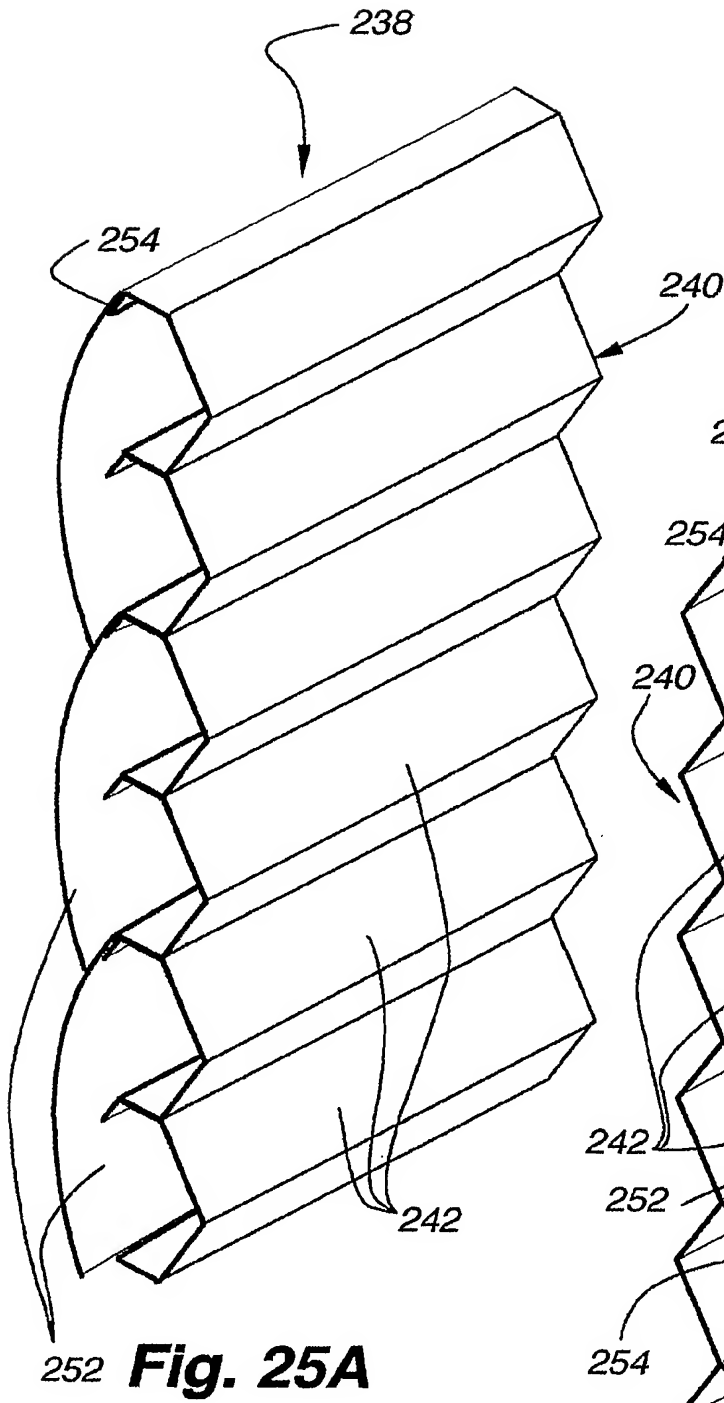
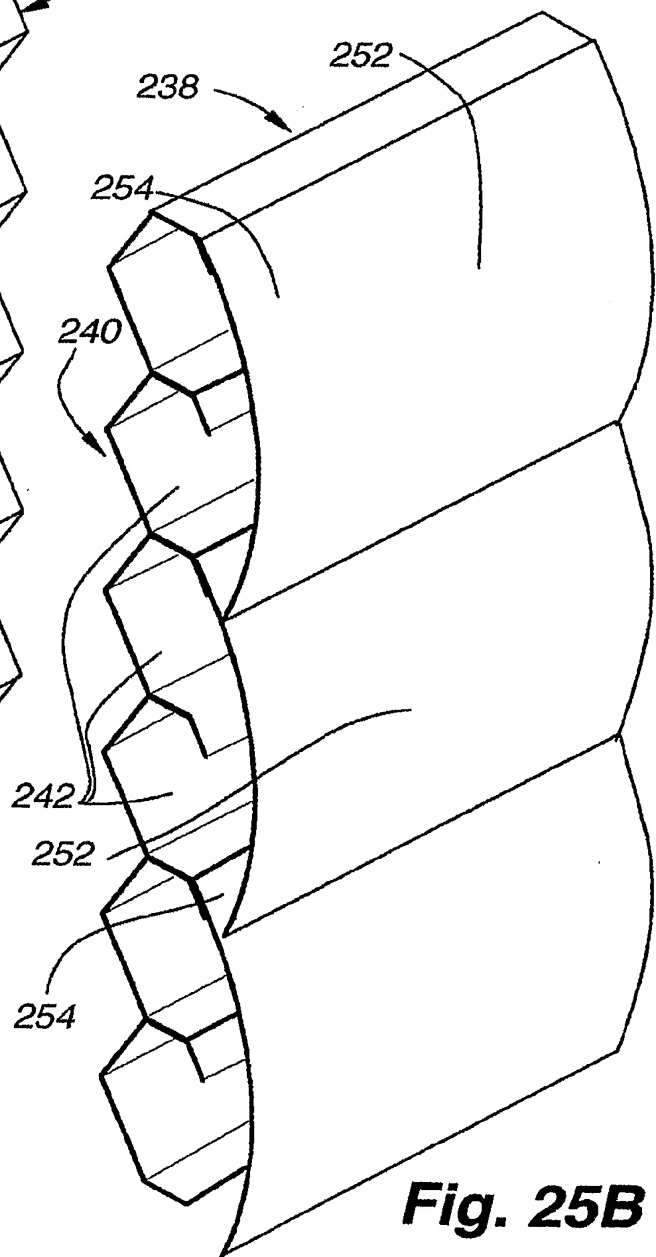


Fig. 25C



39/97

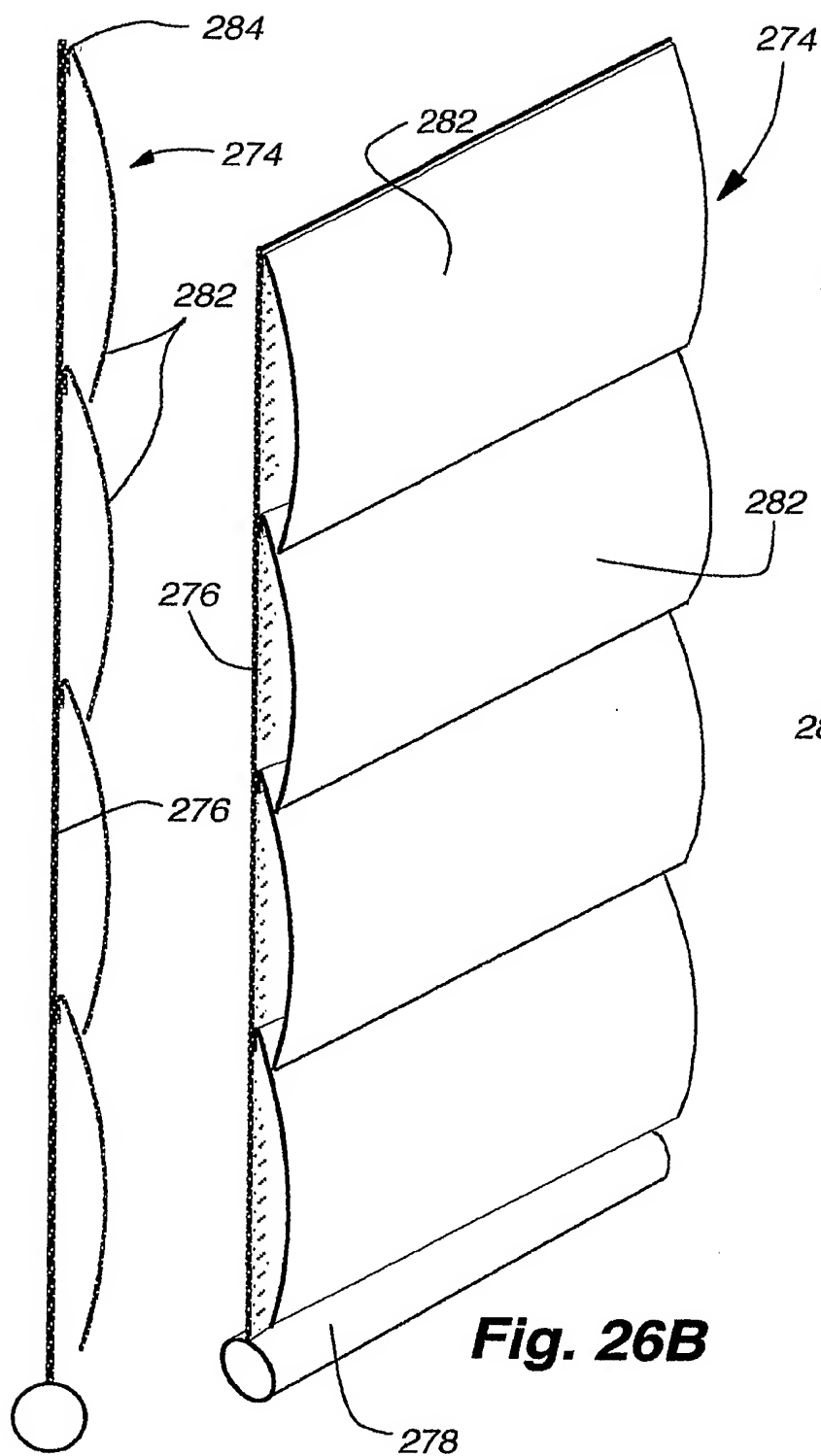


Fig. 26A

Fig. 26B

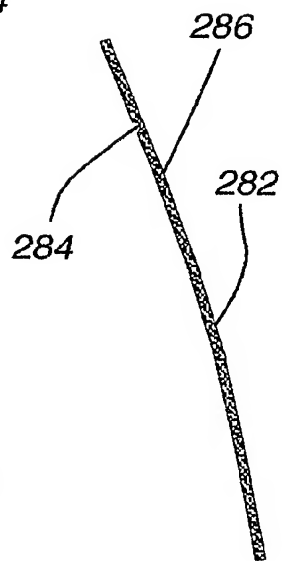


Fig. 26C

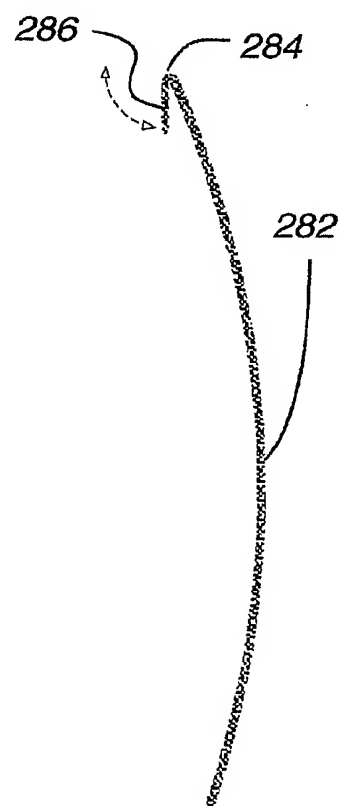
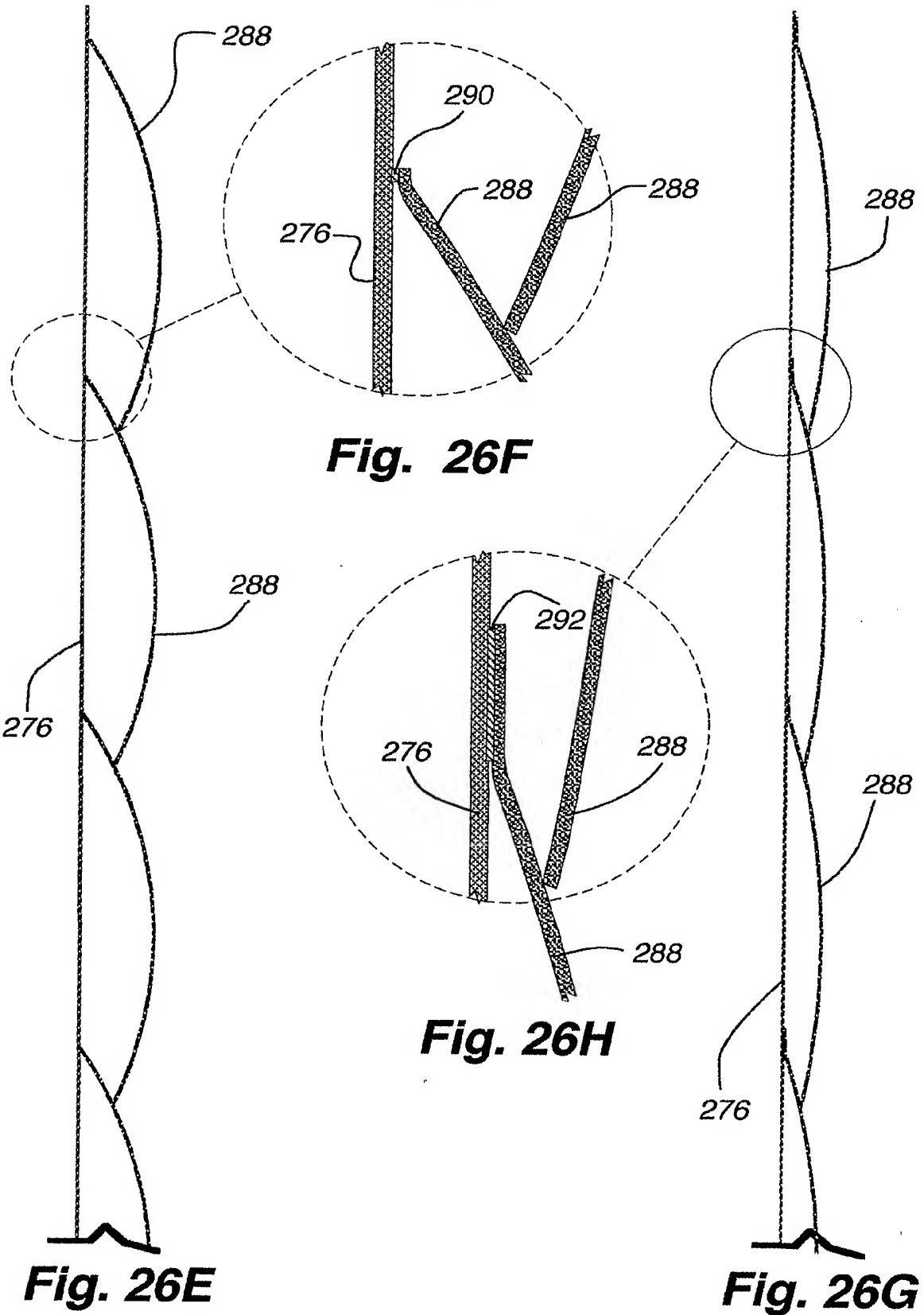


Fig. 26D

40/97



41/97

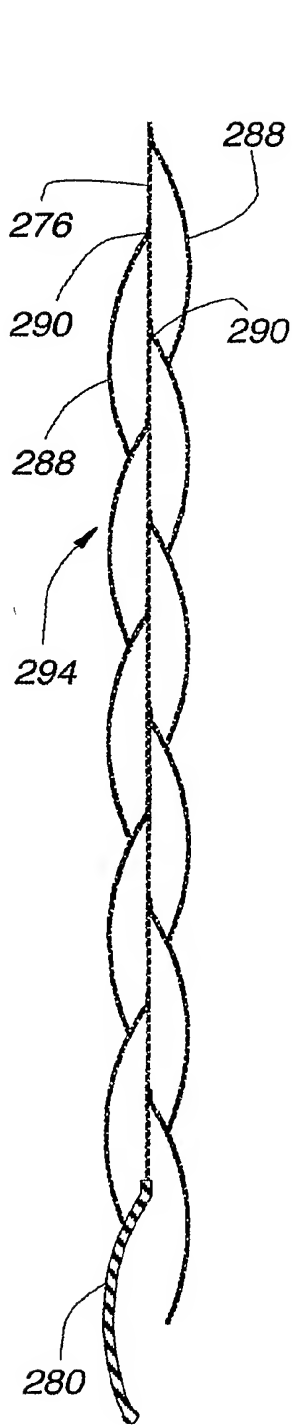


Fig. 26J

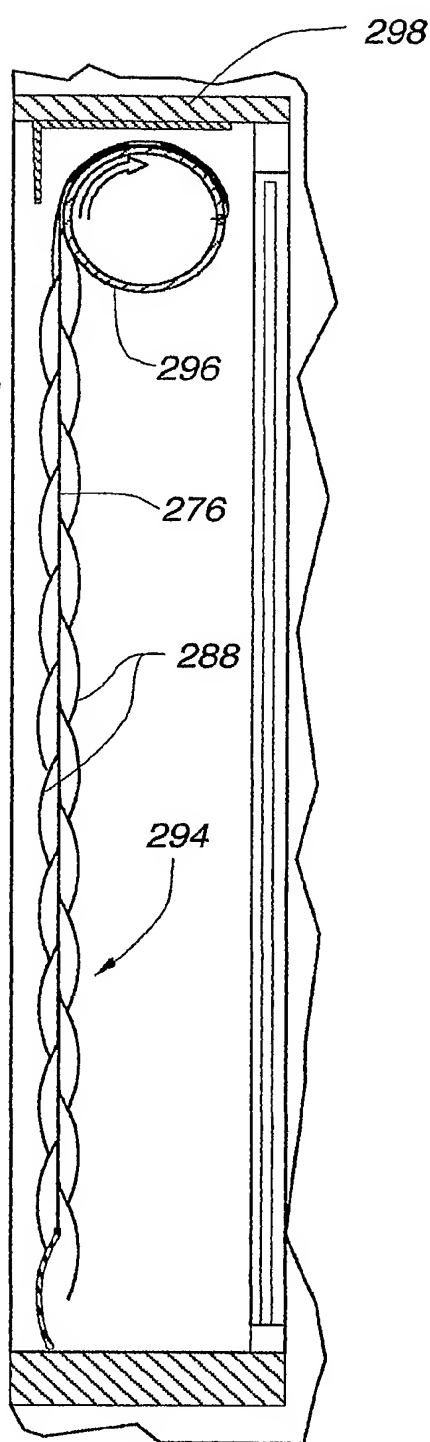


Fig. 26K

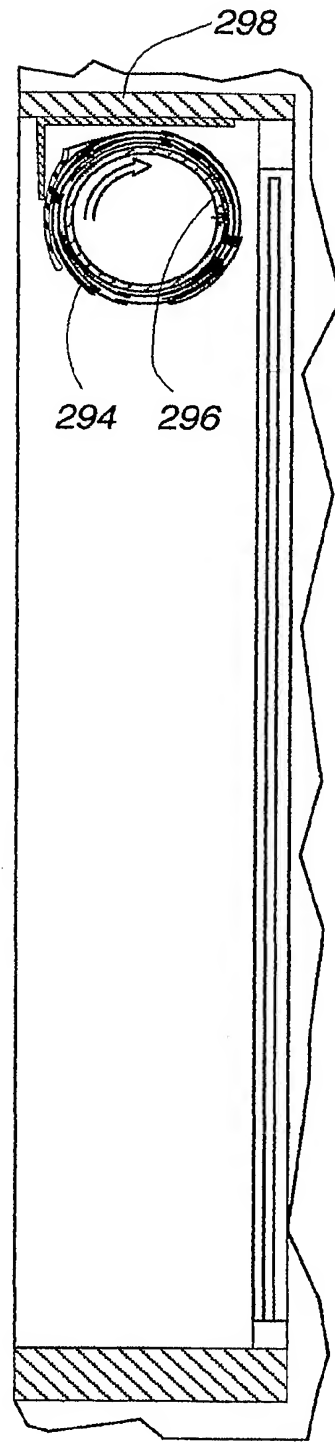


Fig. 26L

42/97

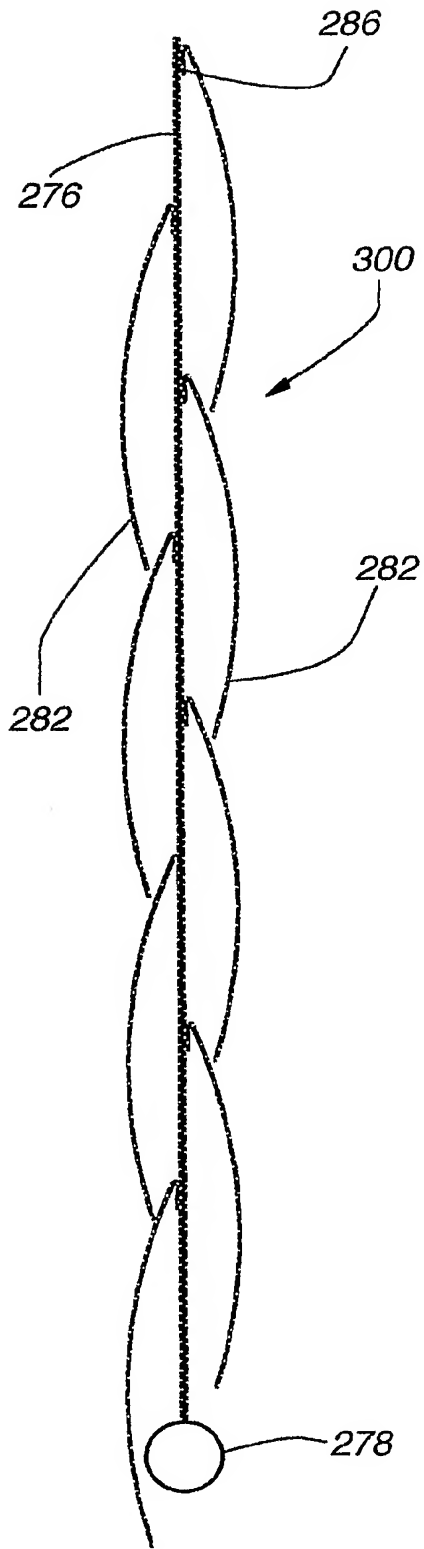


Fig. 27A

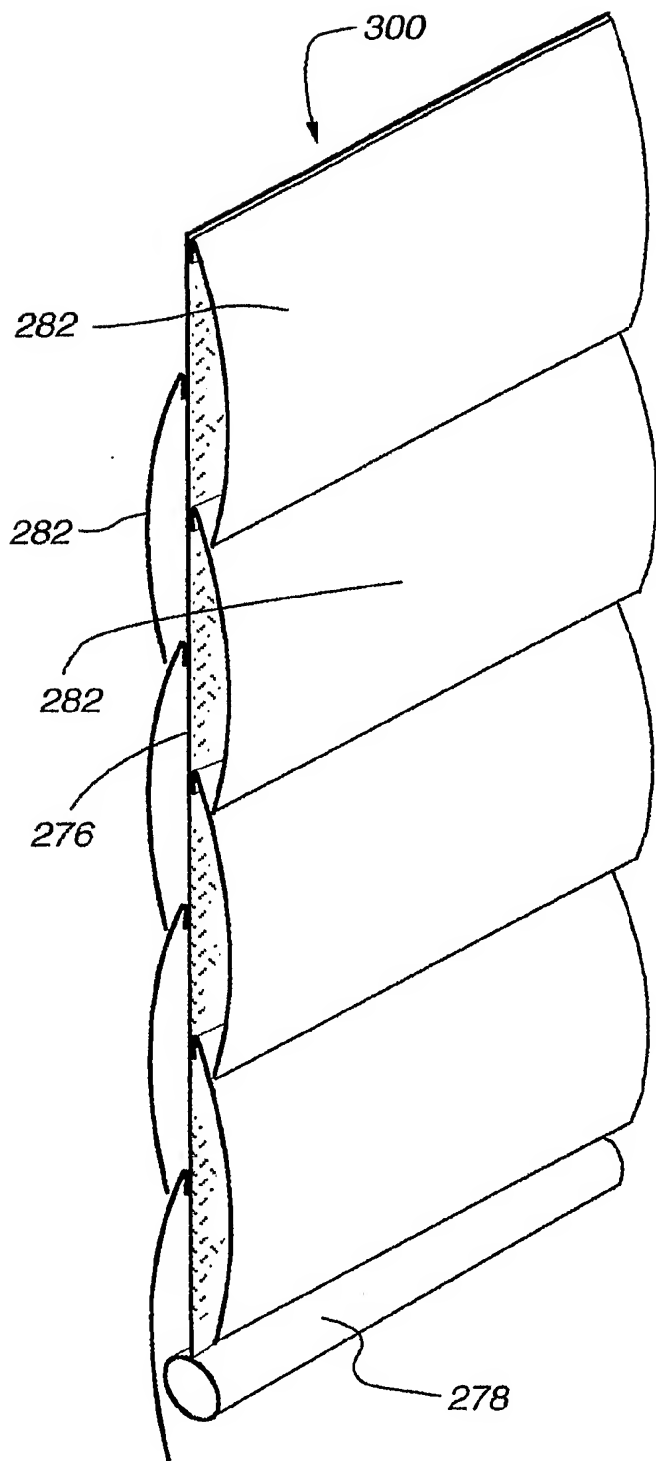
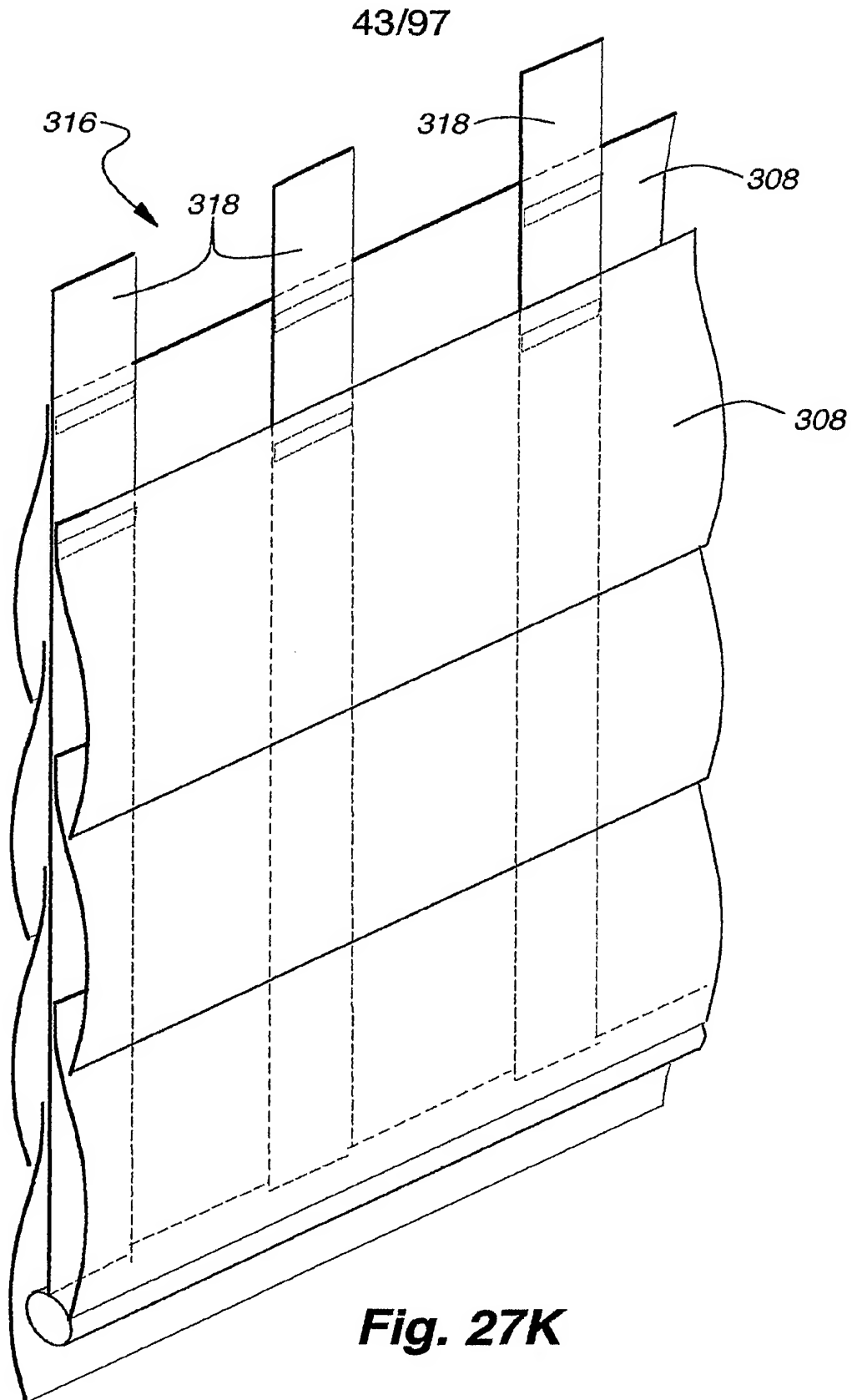
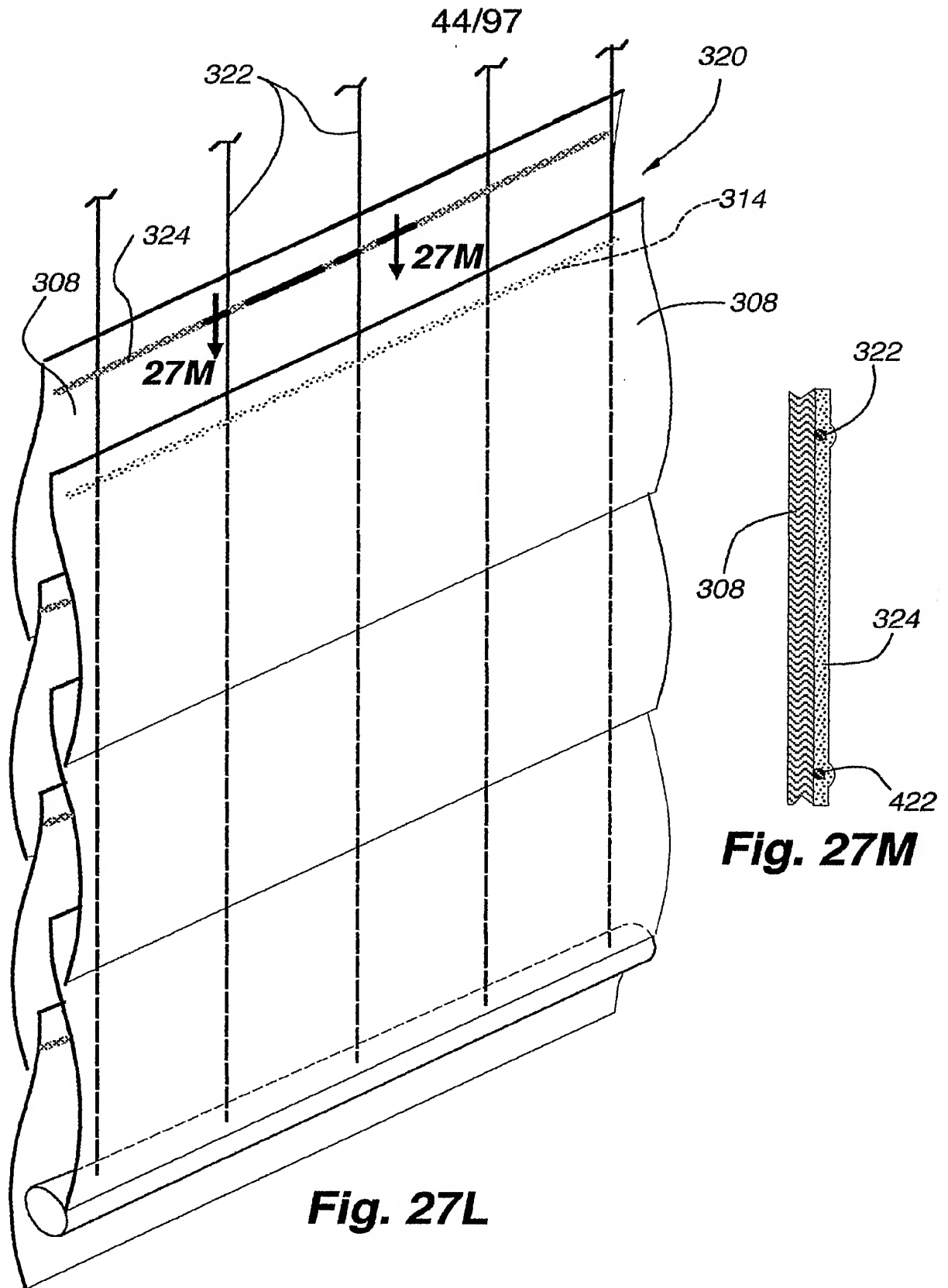
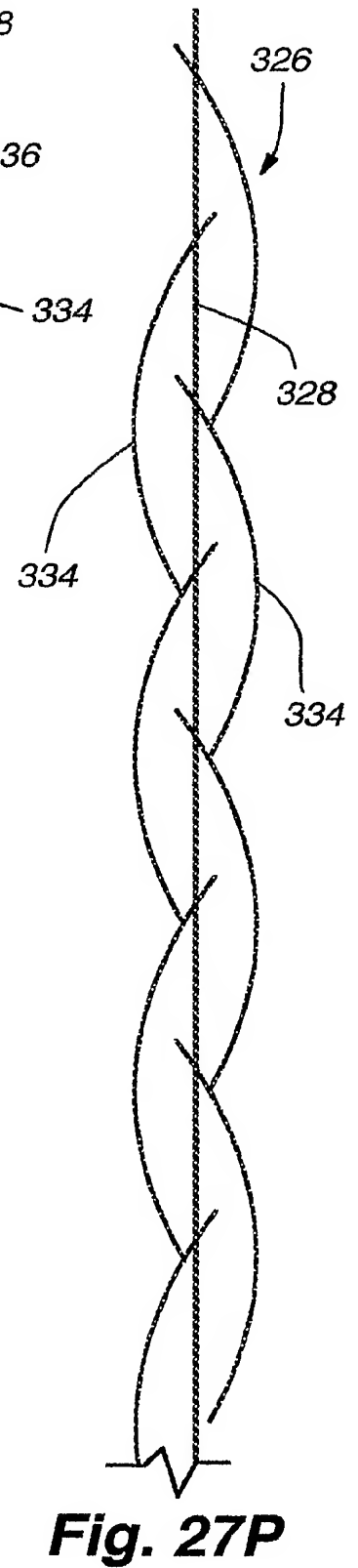
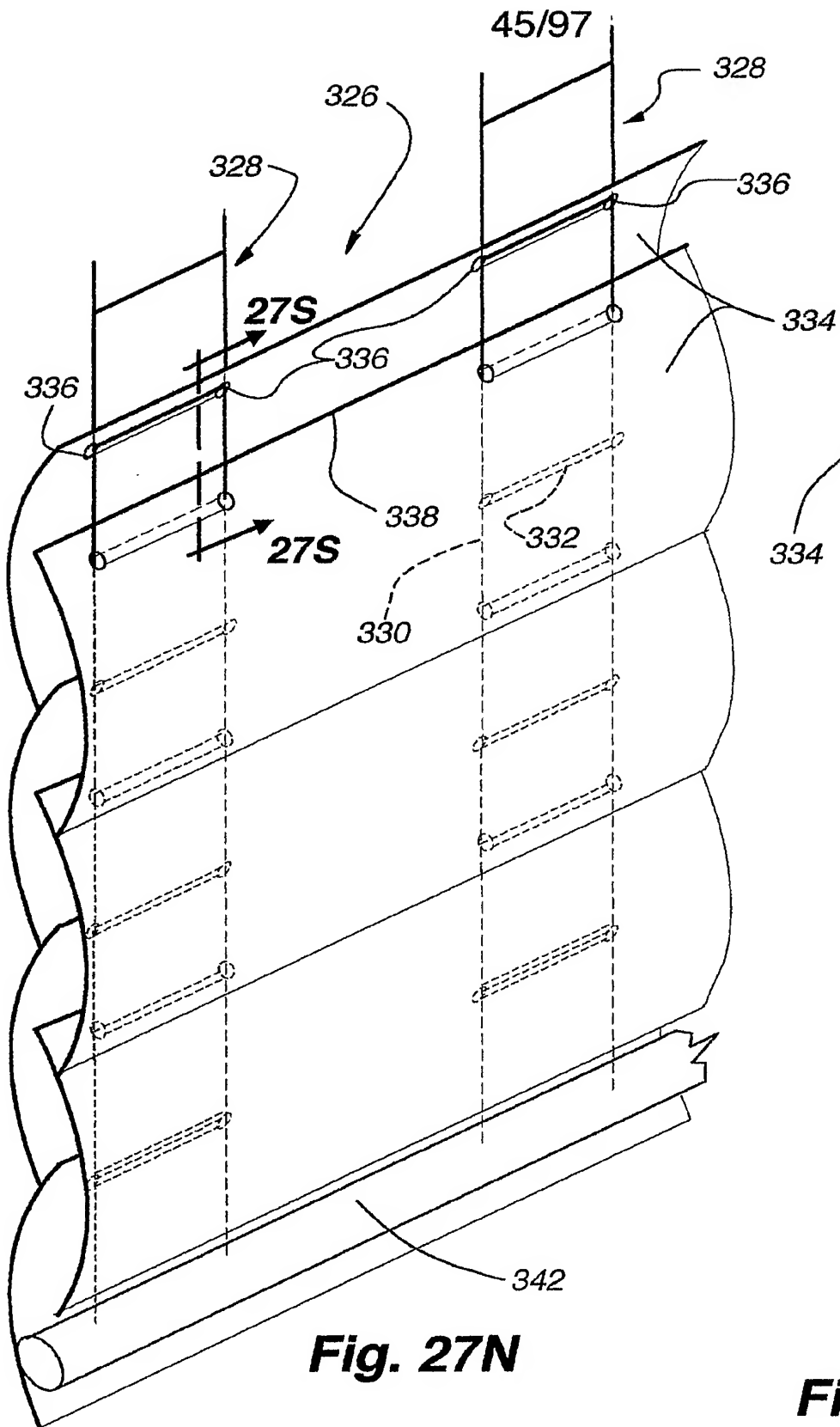


Fig. 27B







46/97

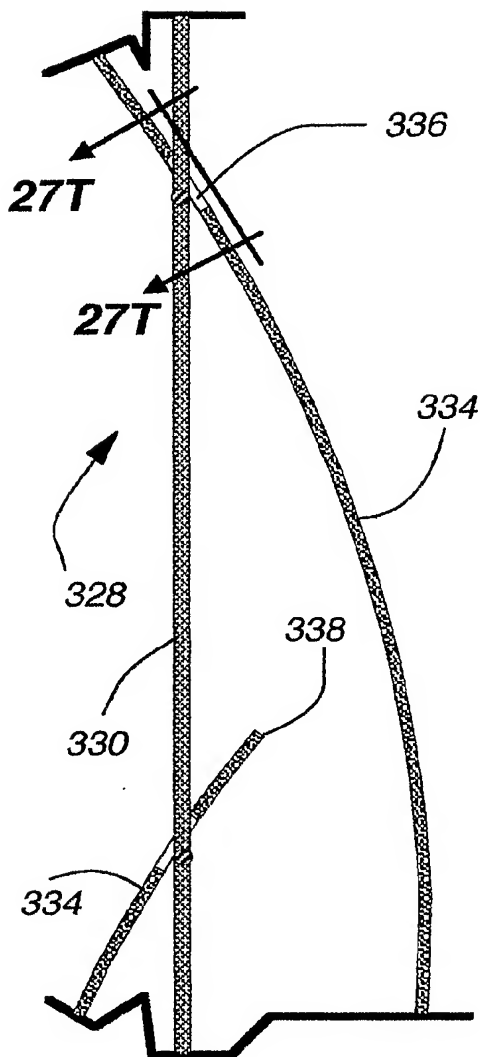


Fig. 27S

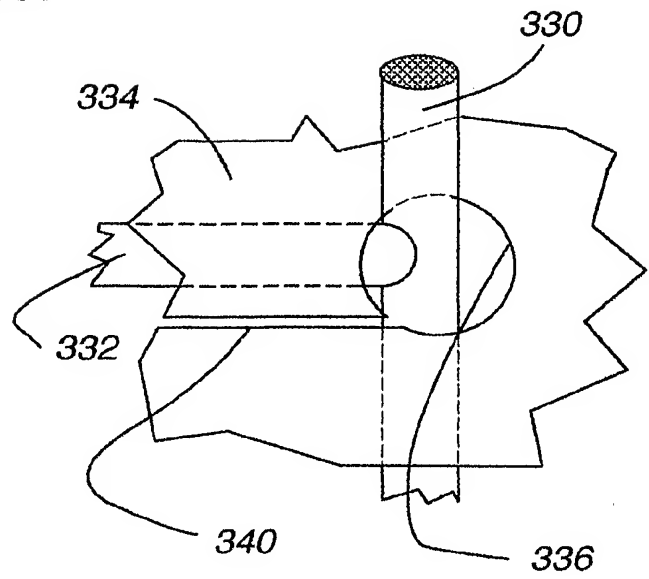


Fig. 27T

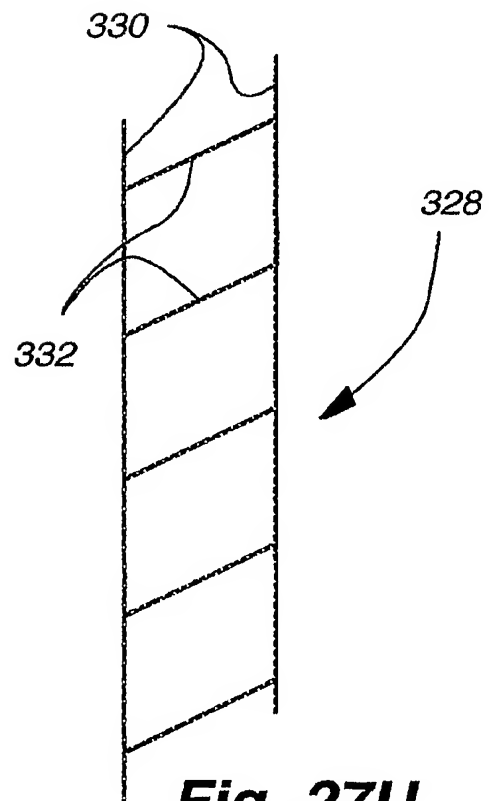
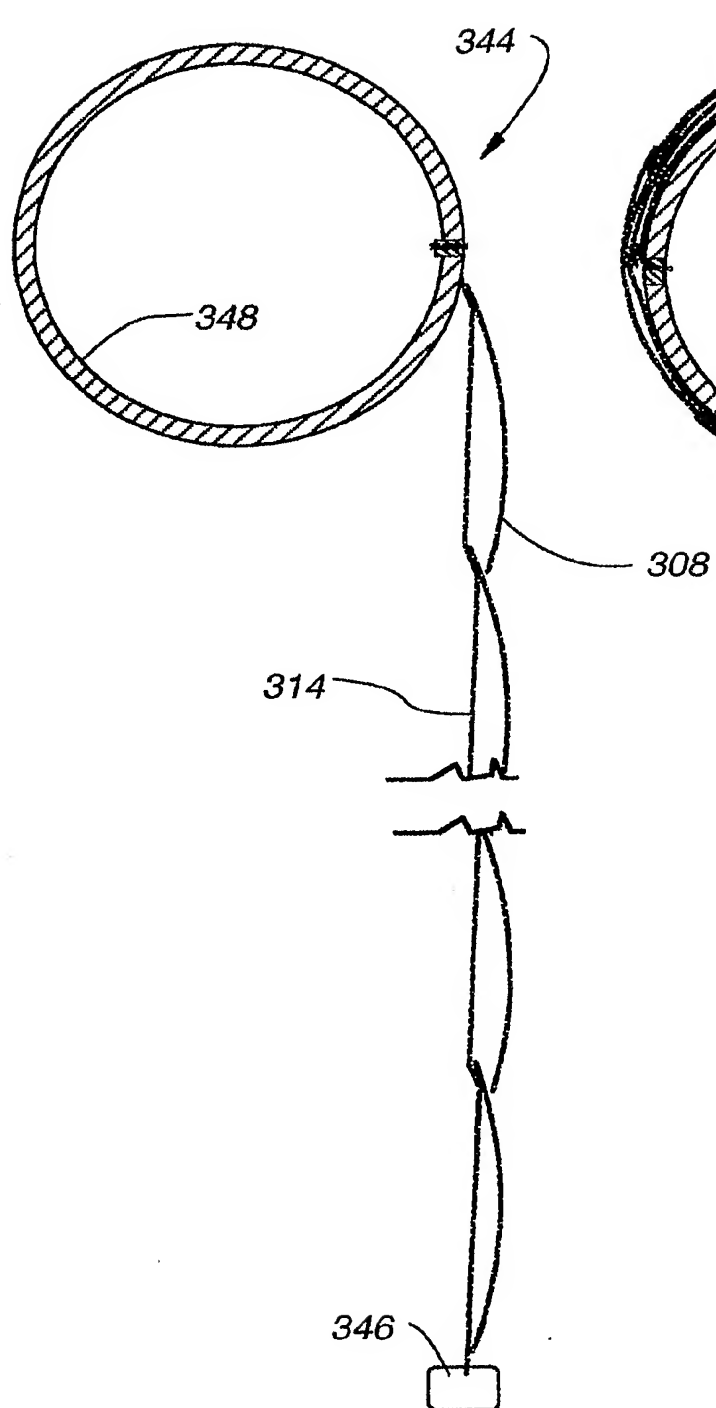
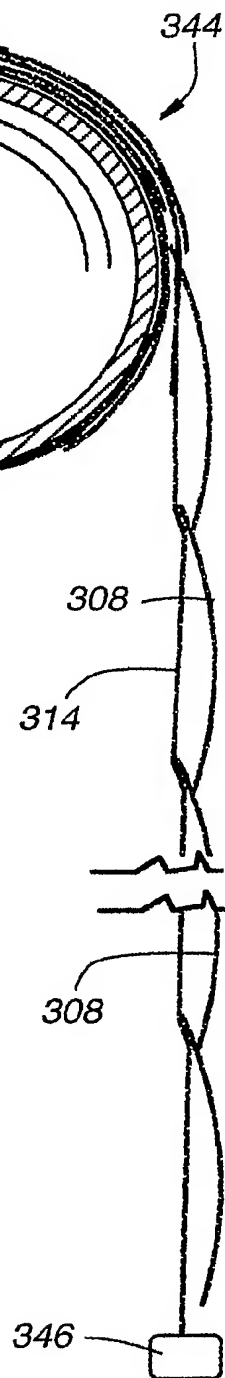
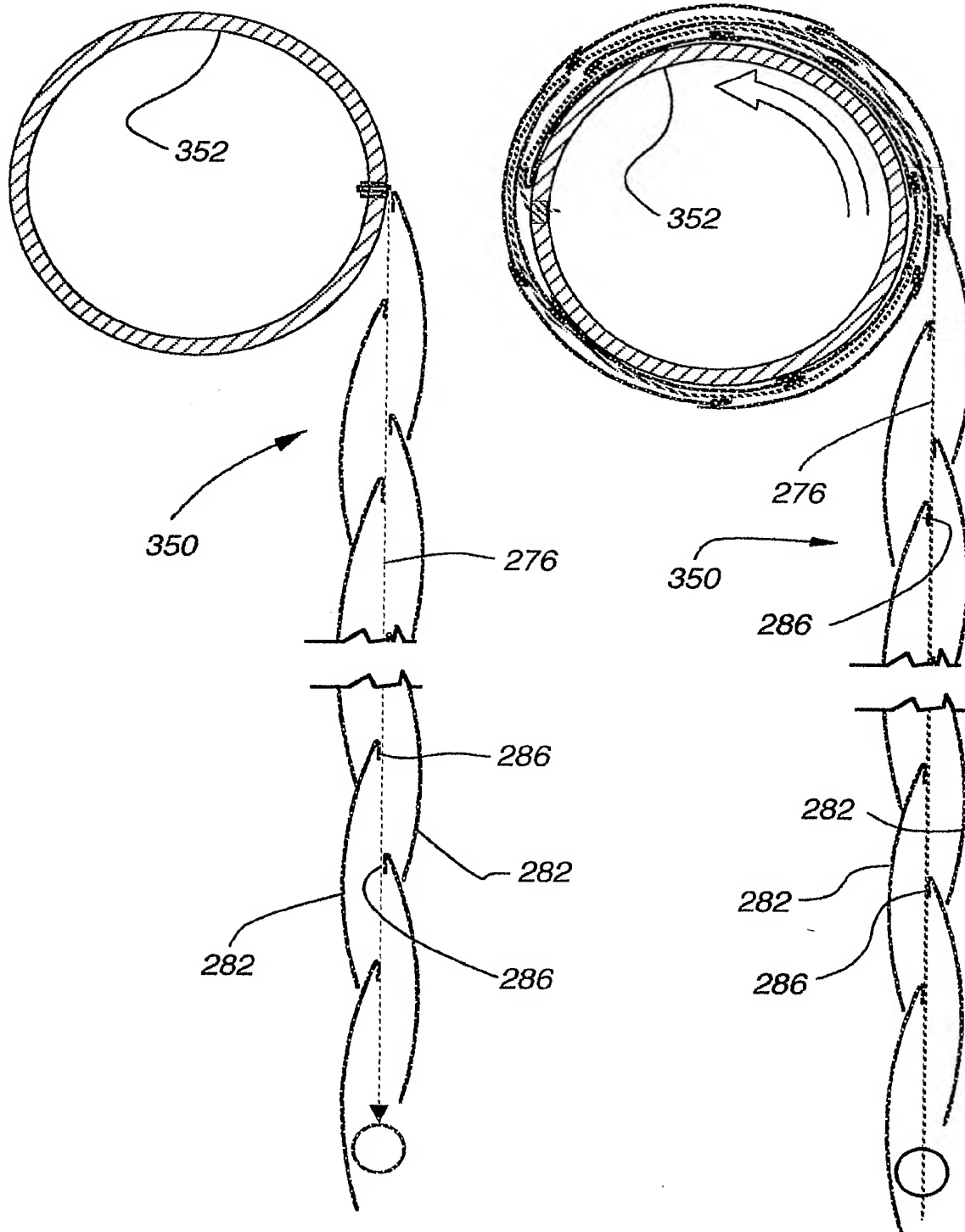


Fig. 27U

47/97

**Fig. 28A****Fig. 28B**

48/97

**Fig. 29A****Fig. 29B**

49/97

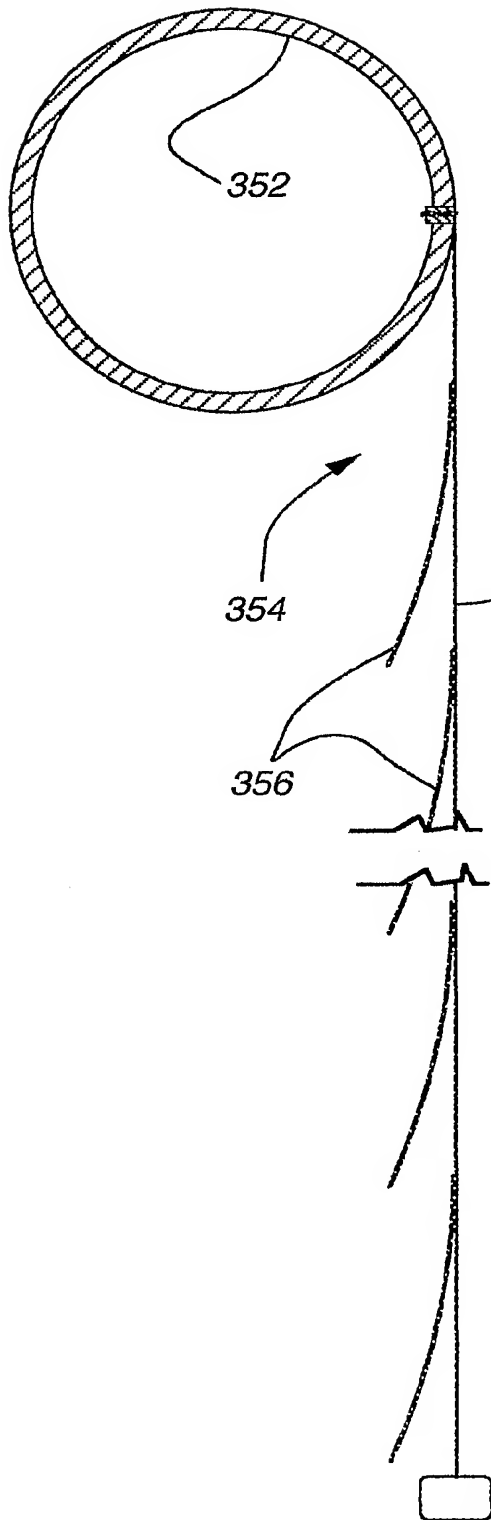


Fig. 30A

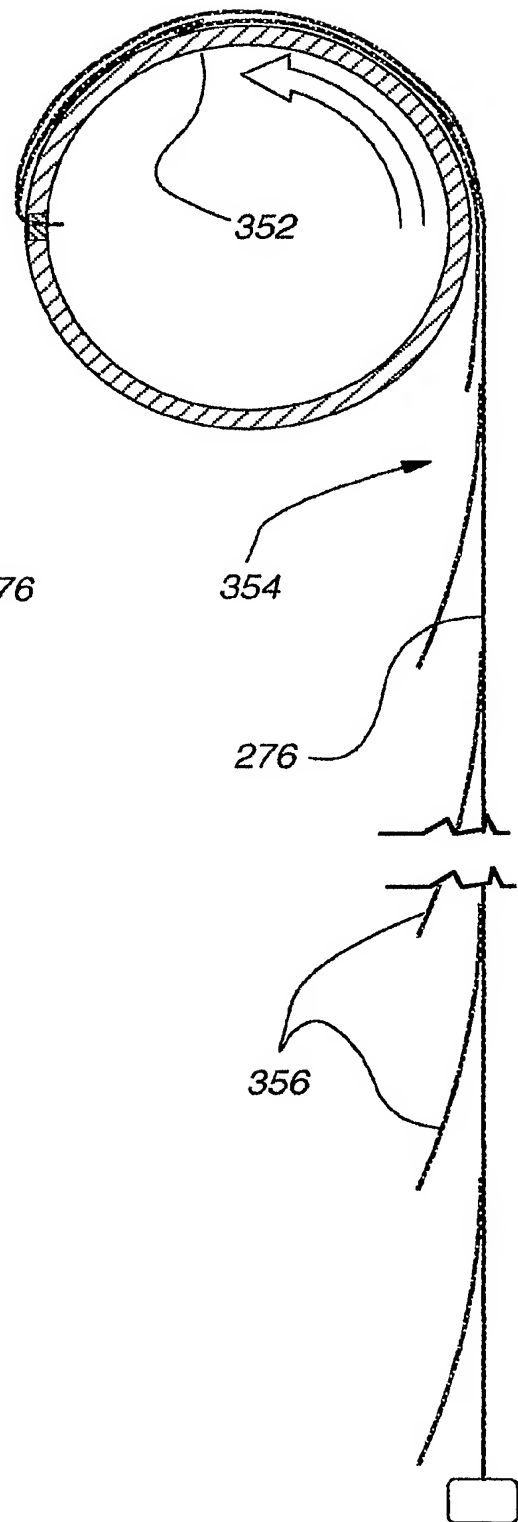


Fig. 30B

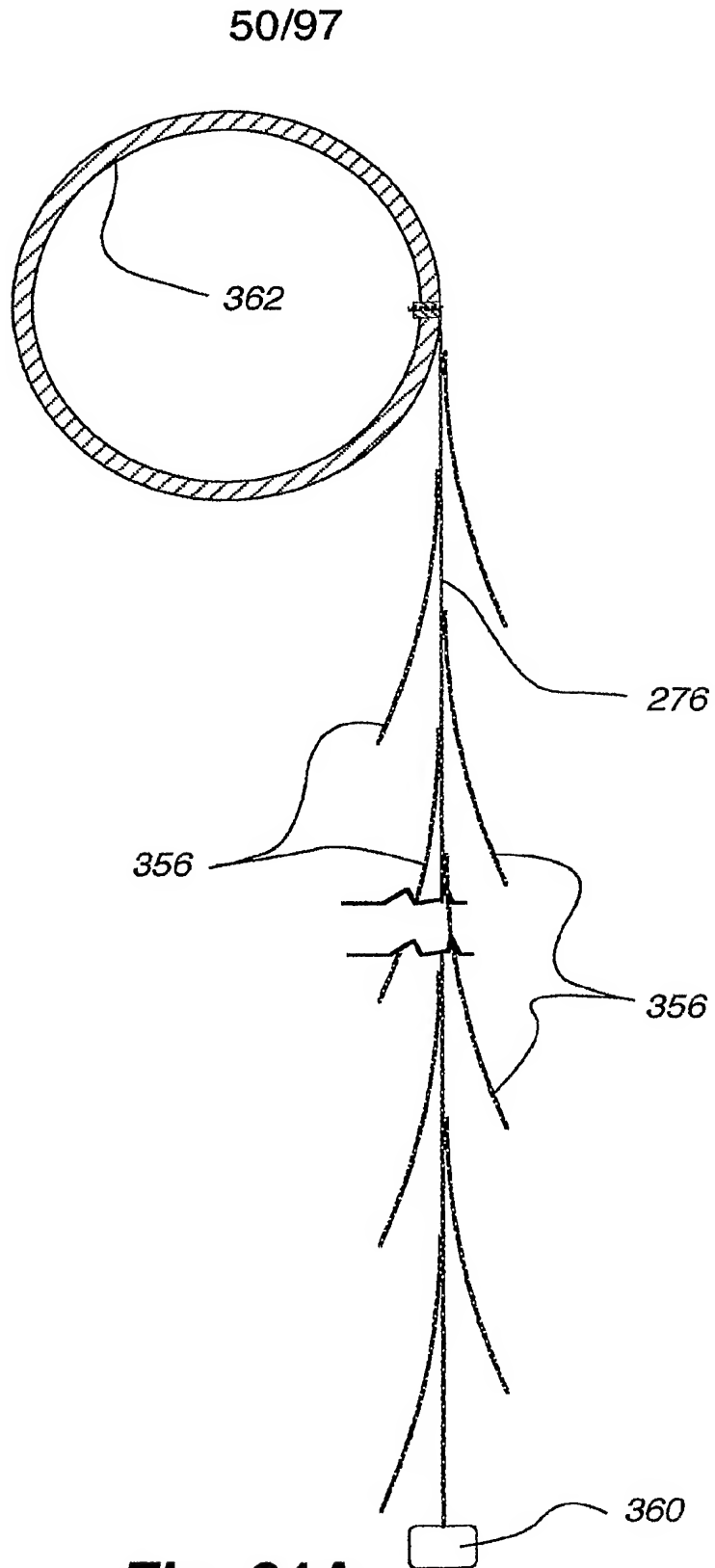


Fig. 31A

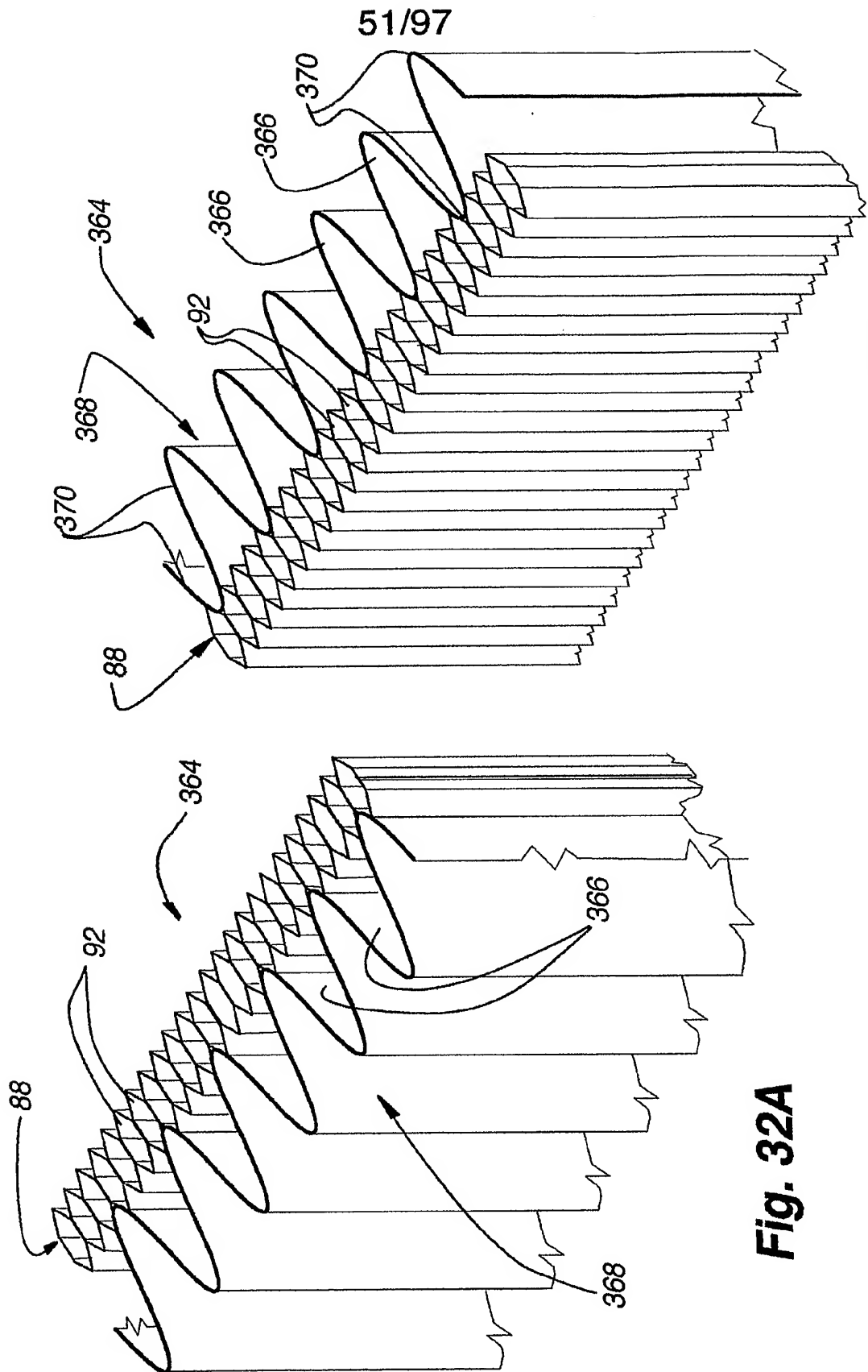


Fig. 32A

Fig. 32B

52/97

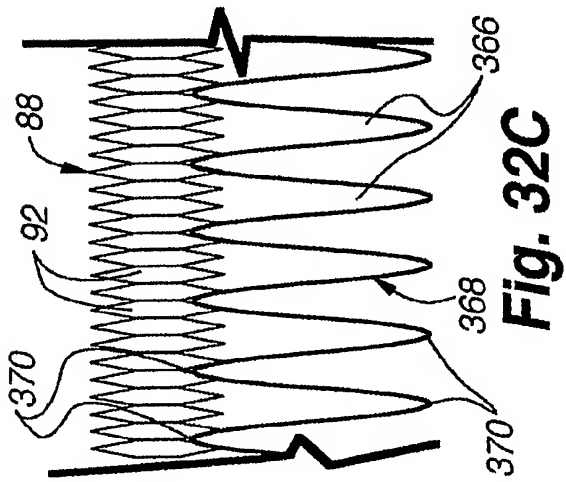


Fig. 32C

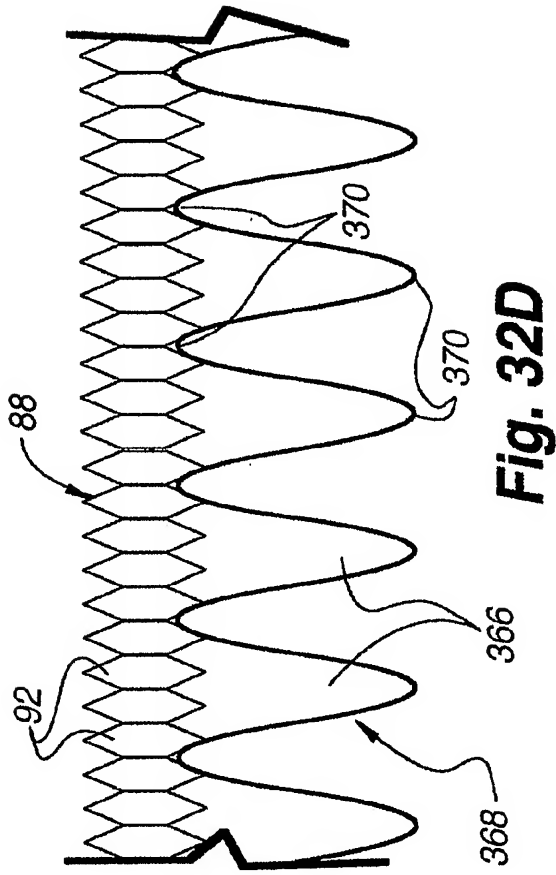


Fig. 32D

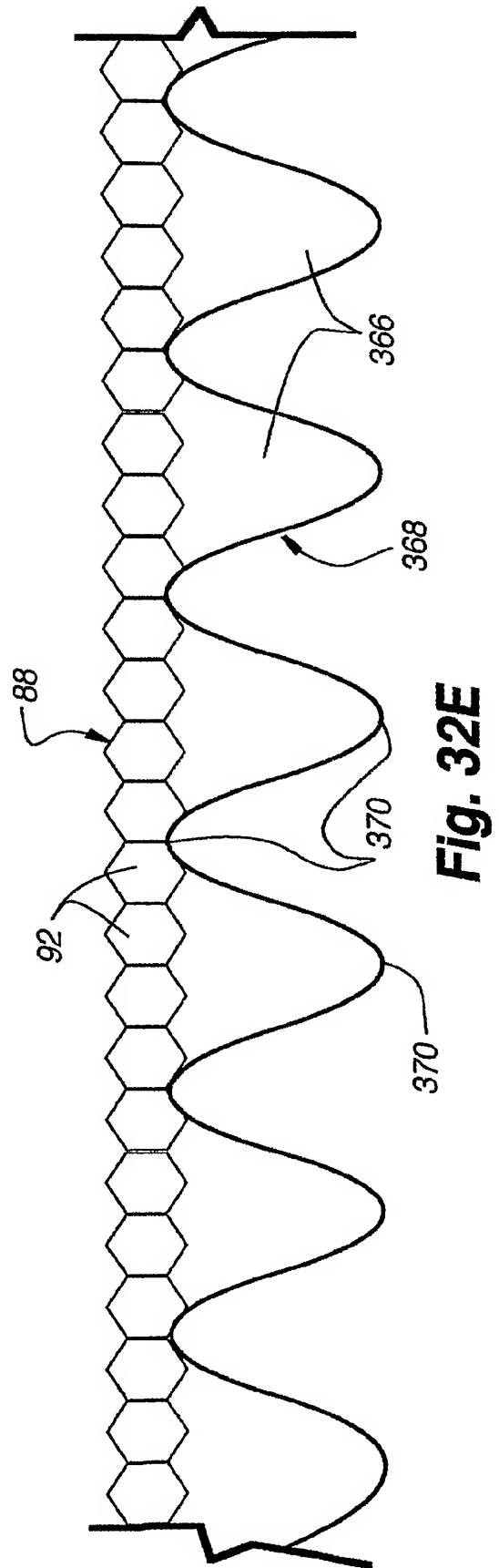


Fig. 32E

53/97

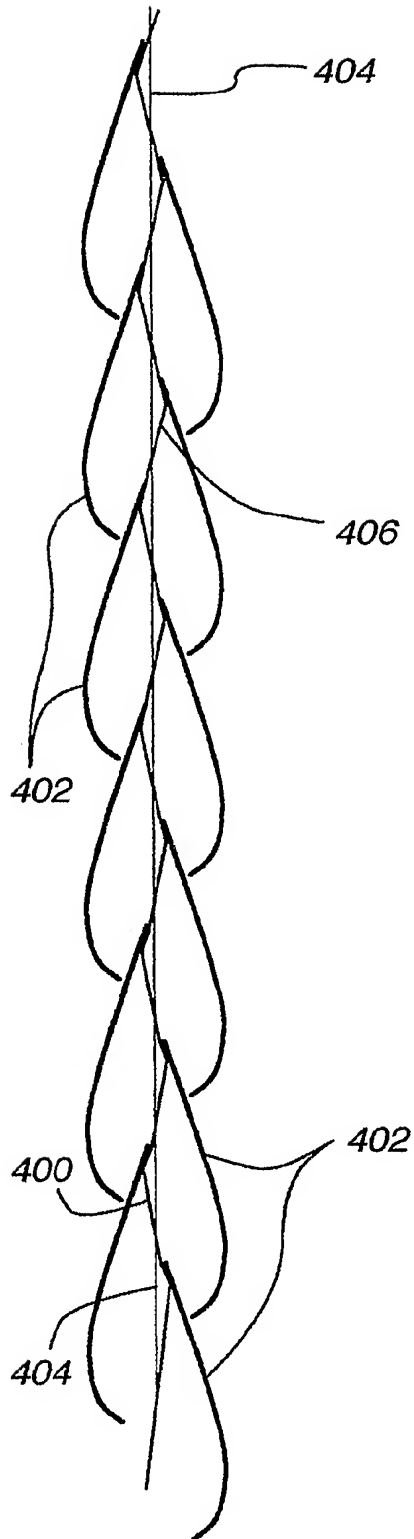


Fig. 33A

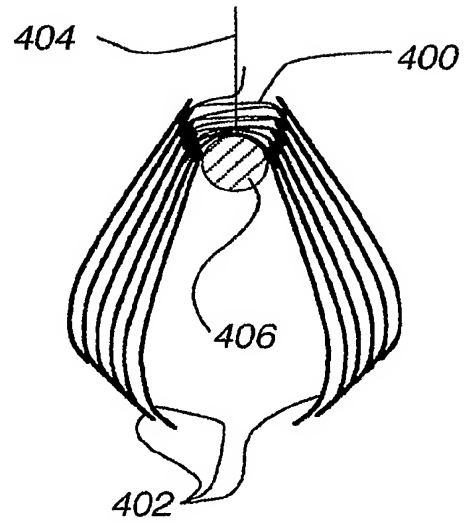


Fig. 33B

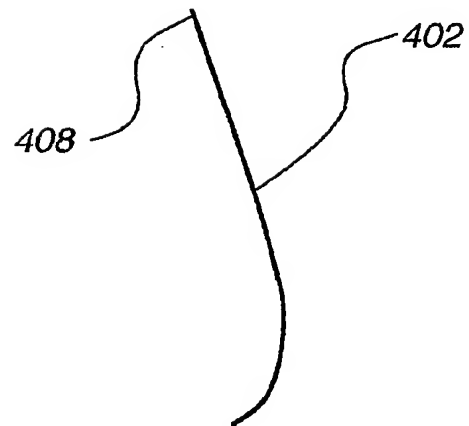


Fig. 33C

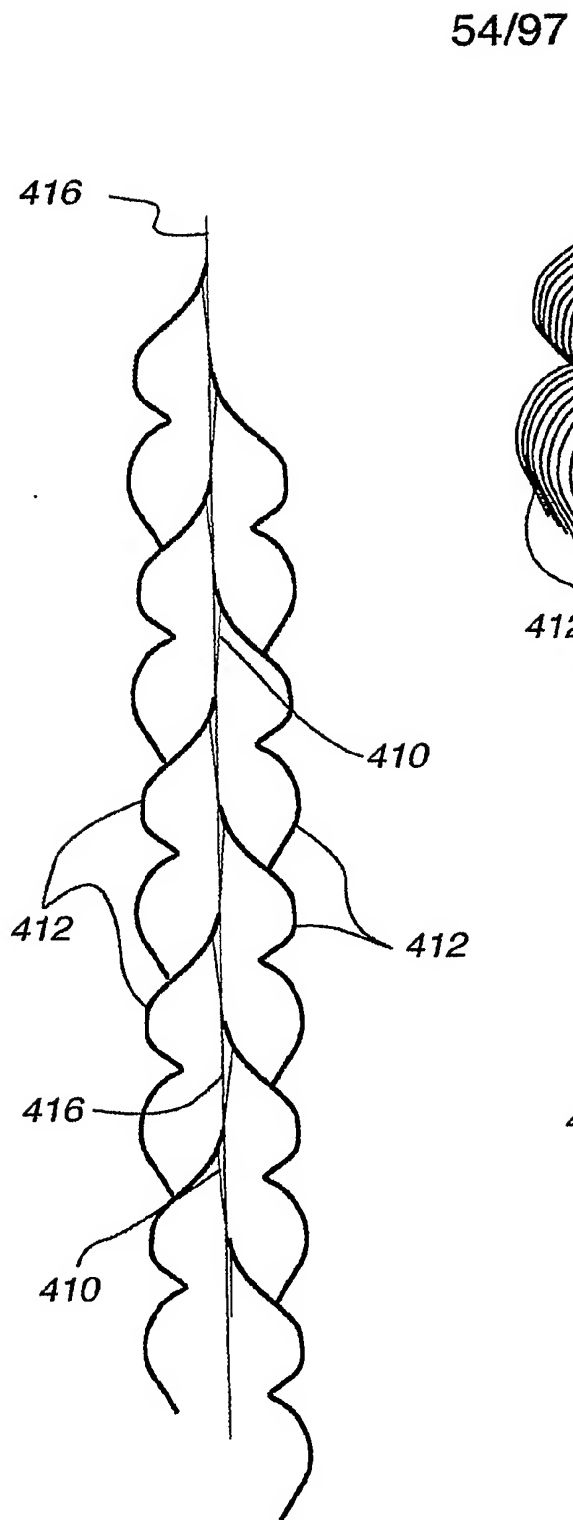


Fig. 34A

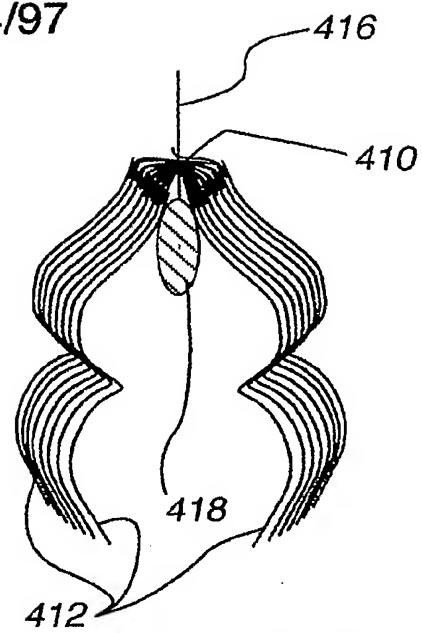


Fig. 34B

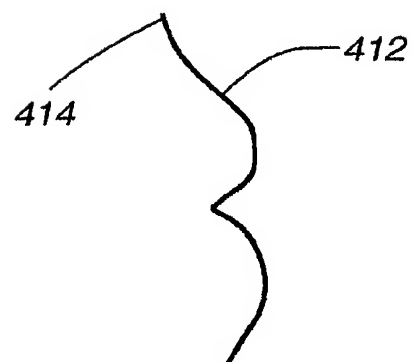
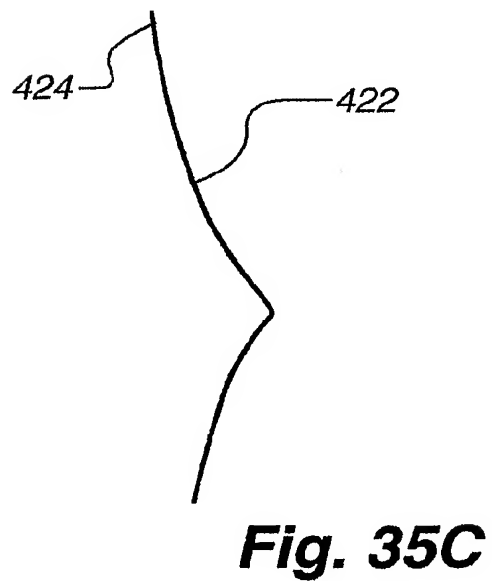
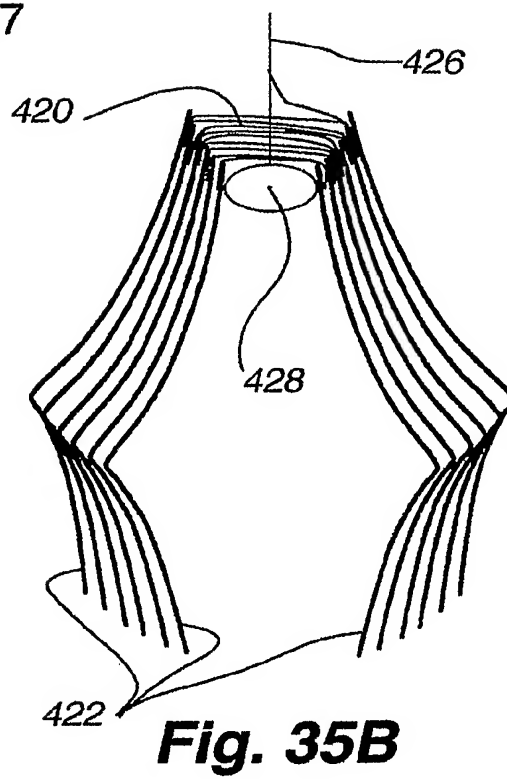
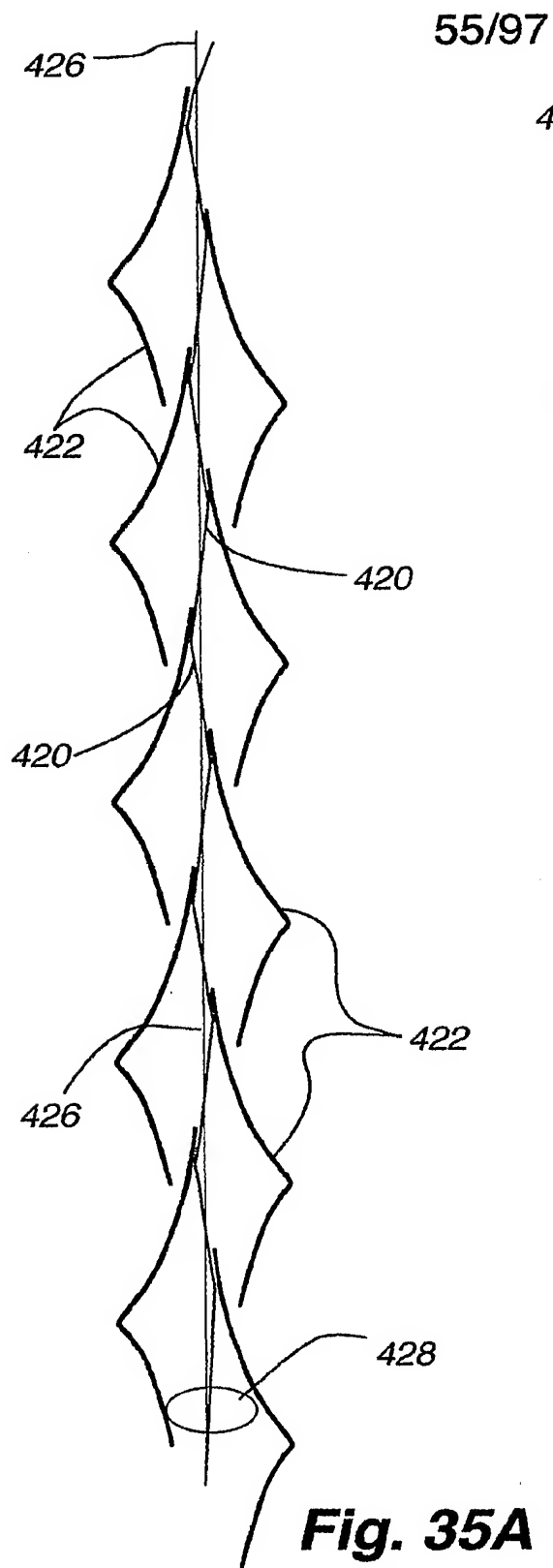


Fig. 34C



56/97

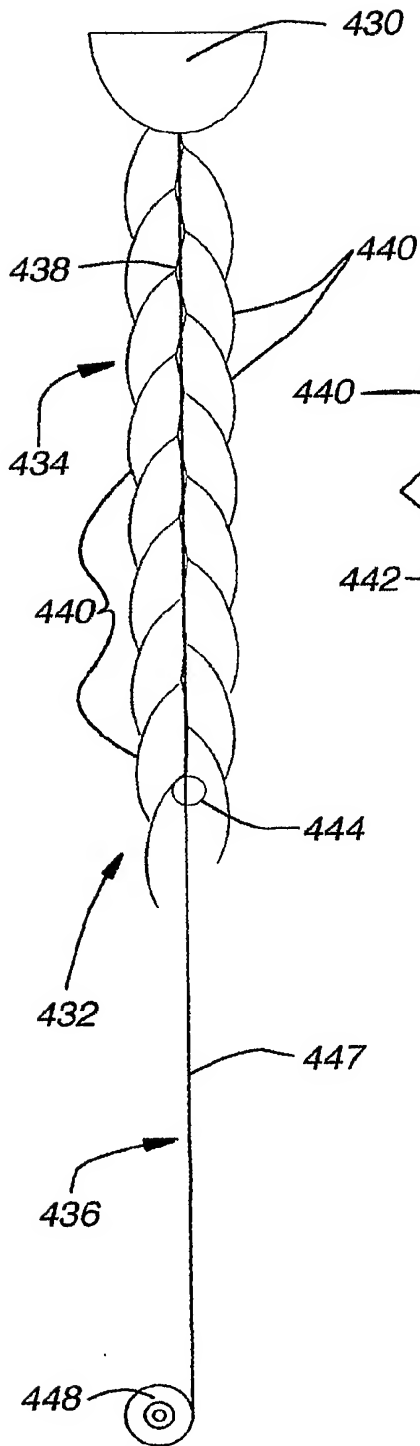


Fig. 36A

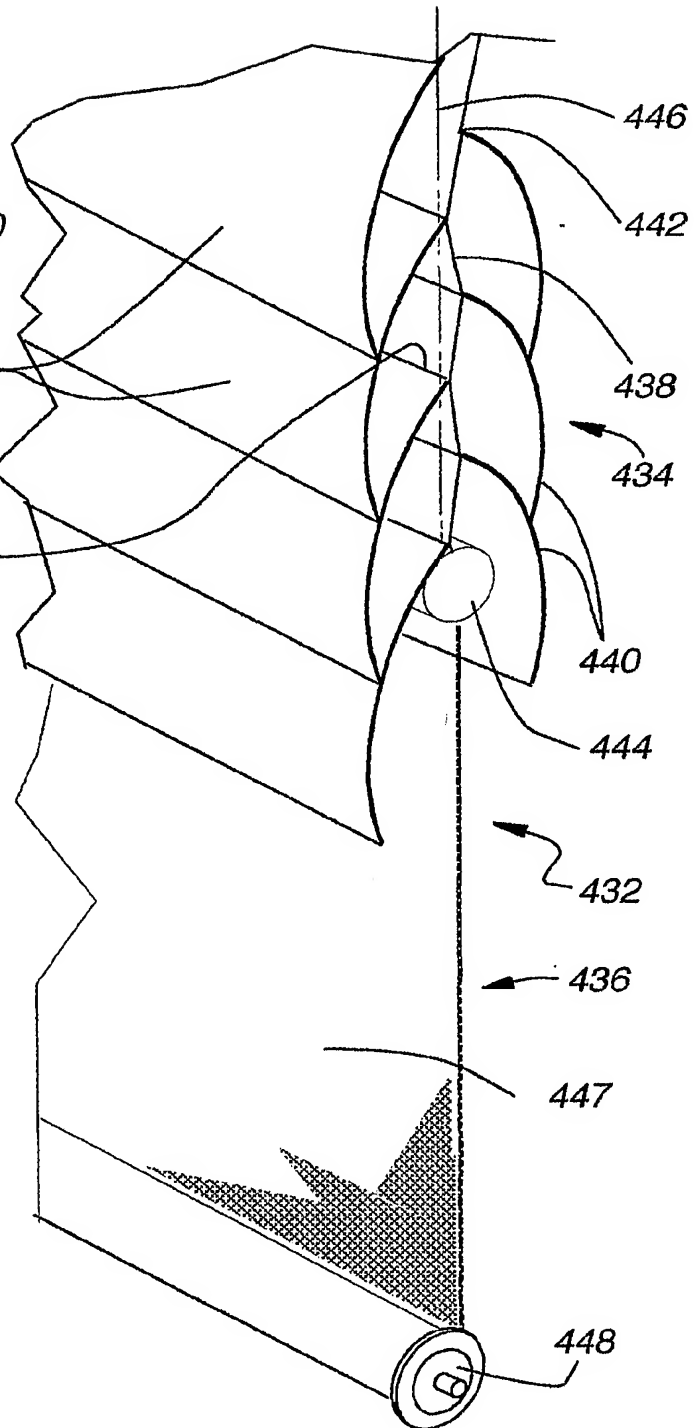


Fig. 36B

57/97

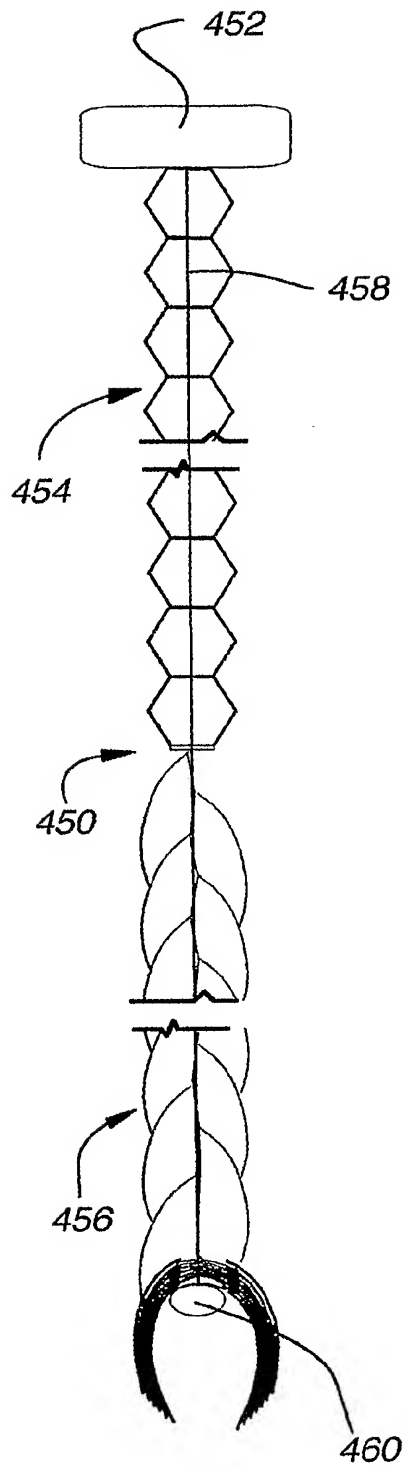


Fig. 37A

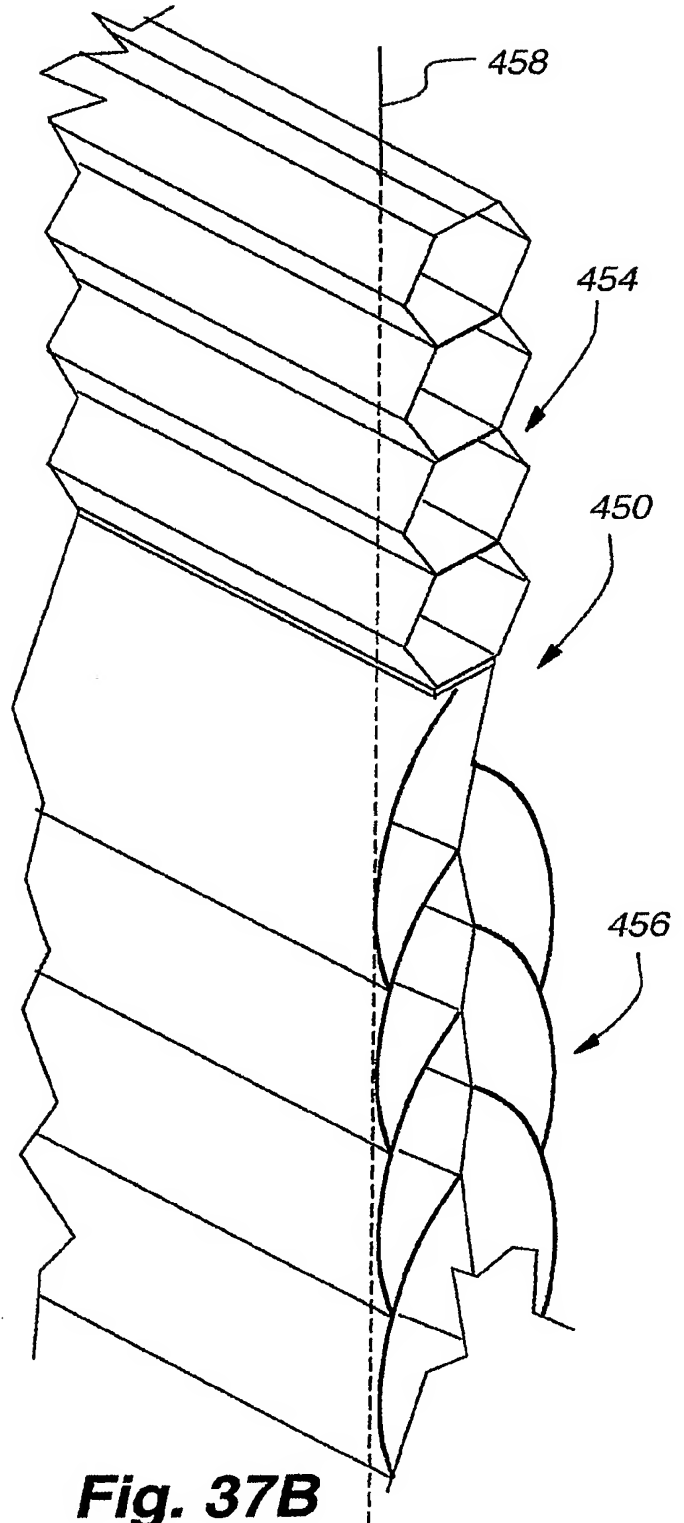
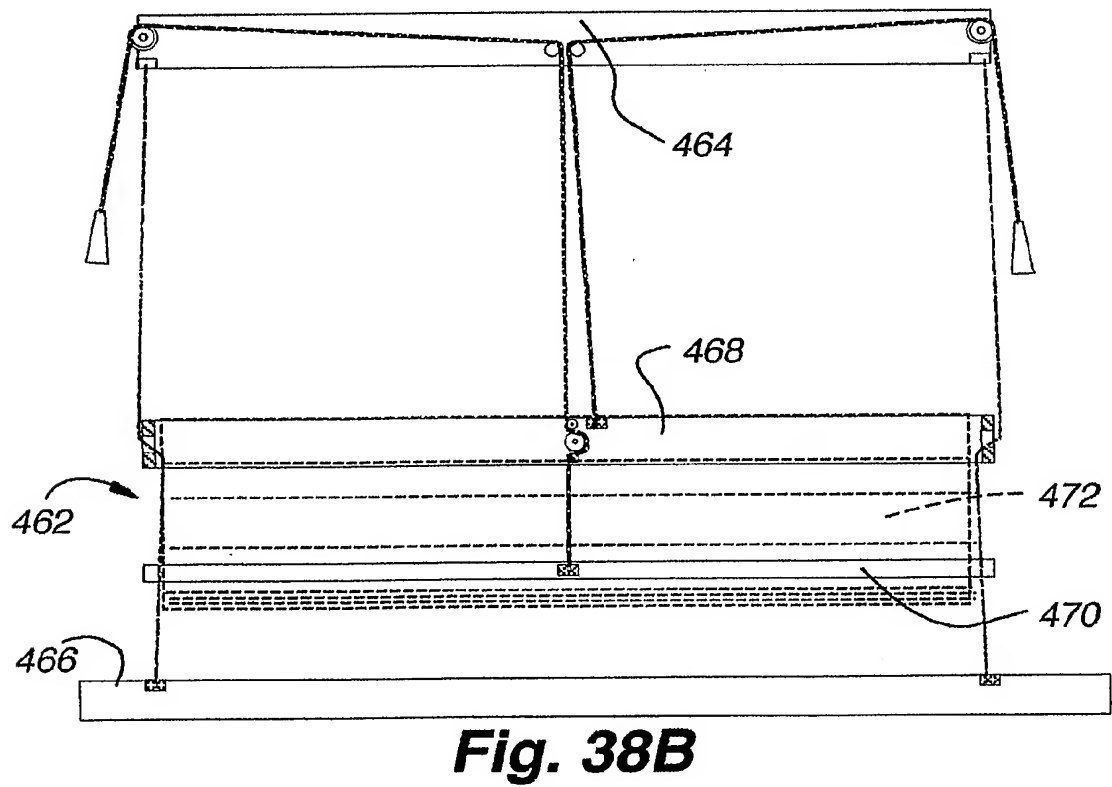
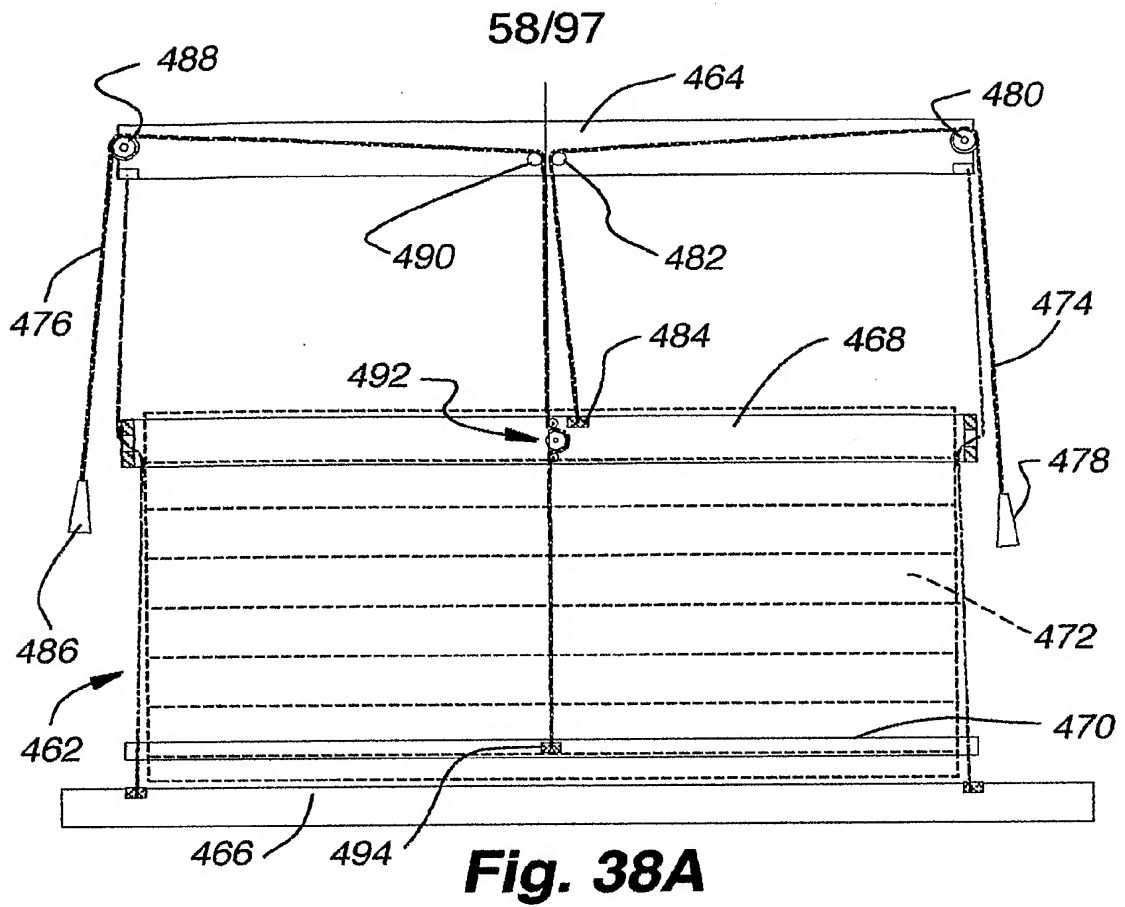


Fig. 37B



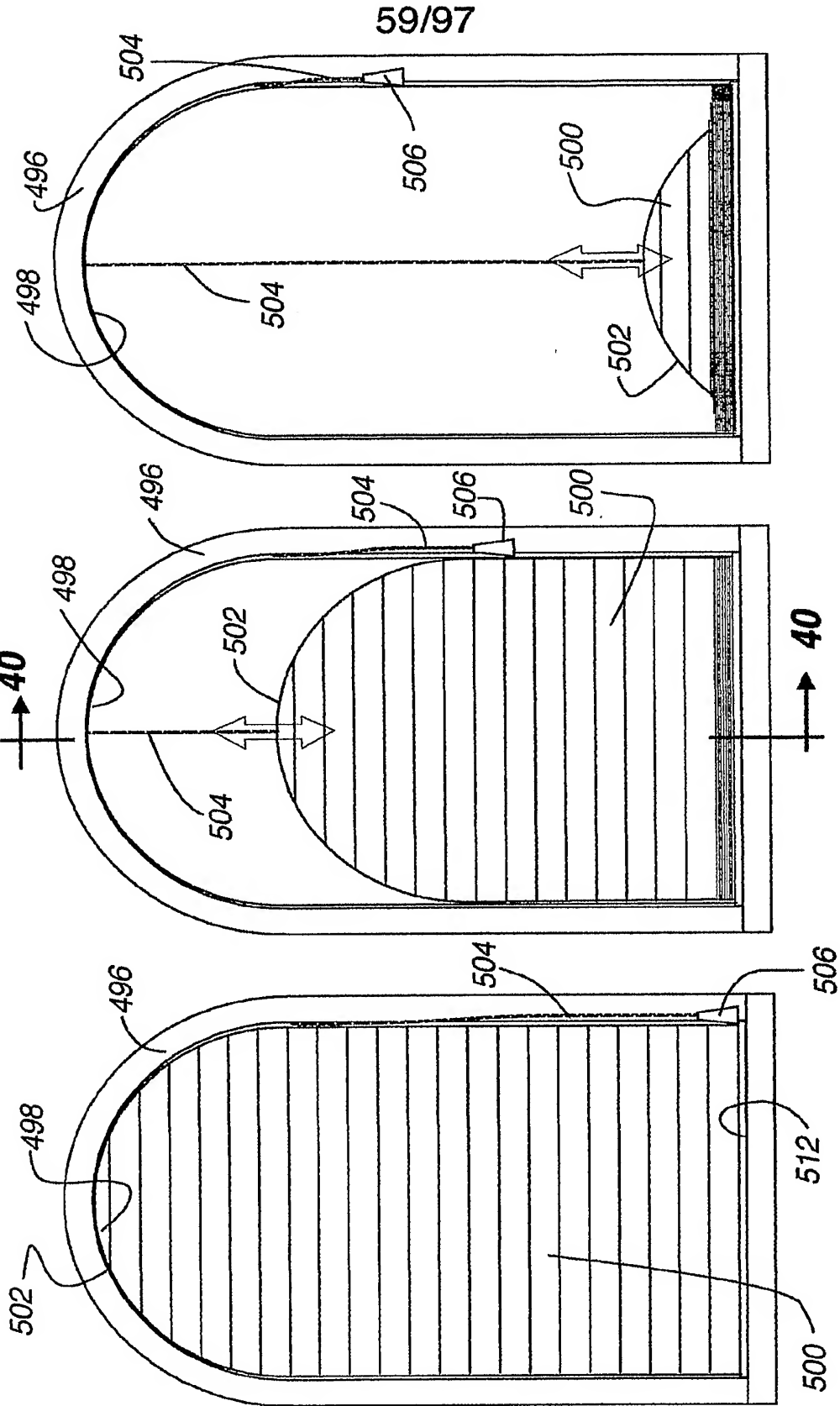
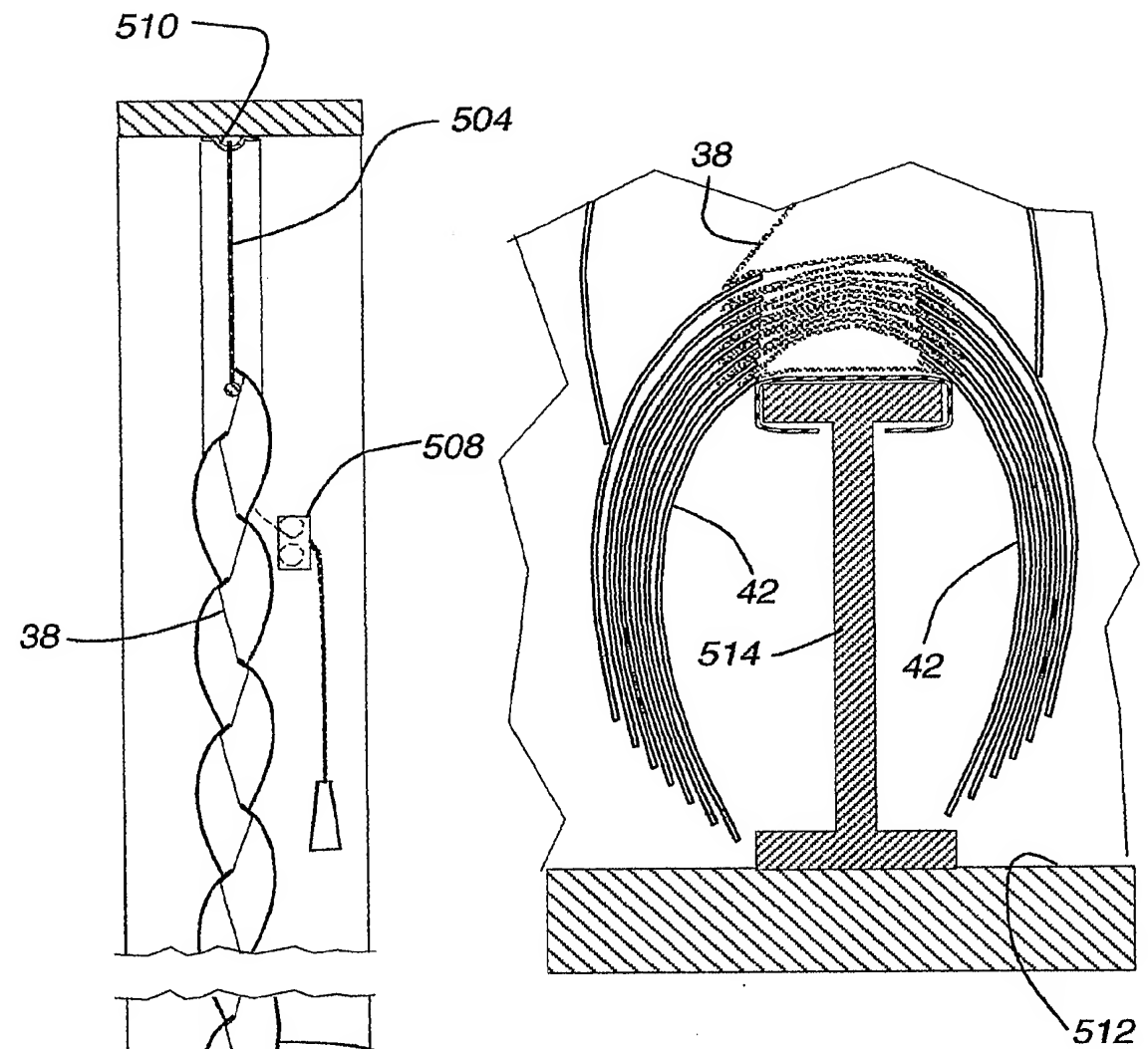
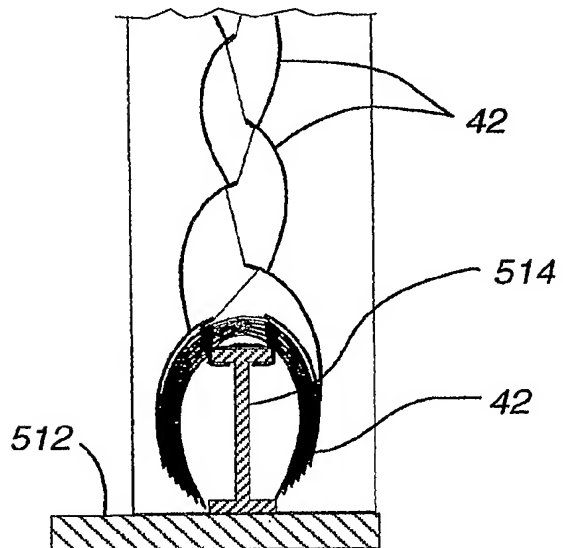


Fig. 39C

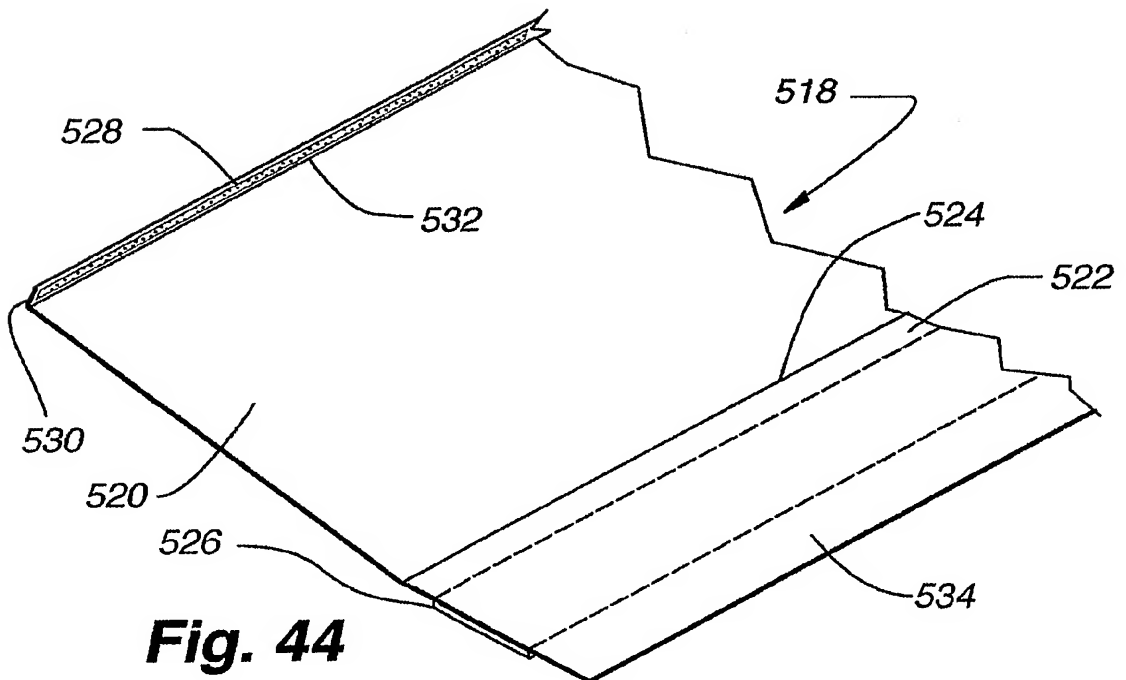
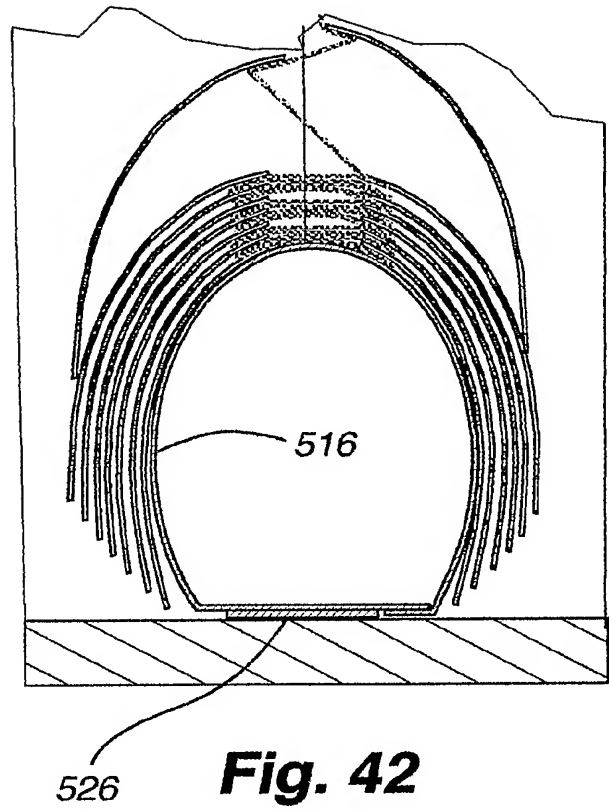
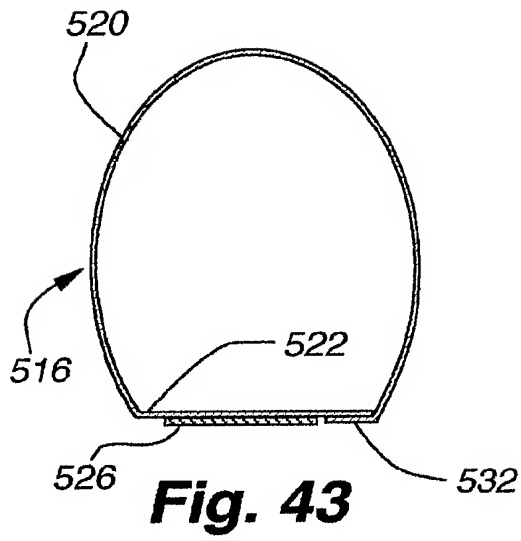
Fig. 39B

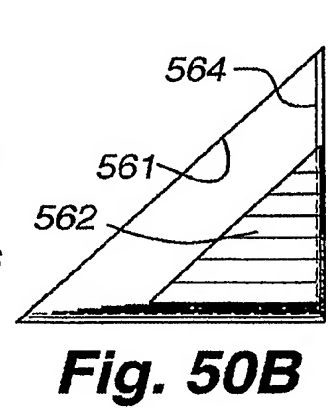
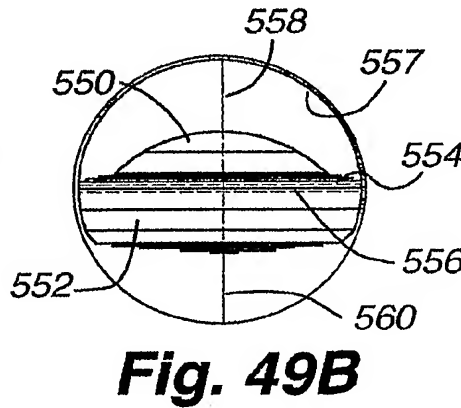
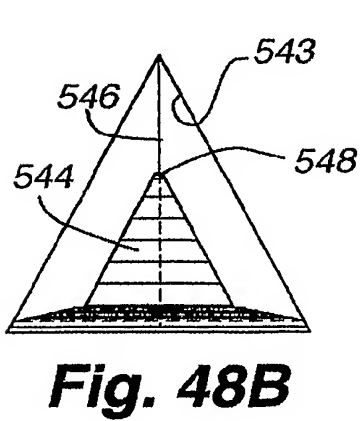
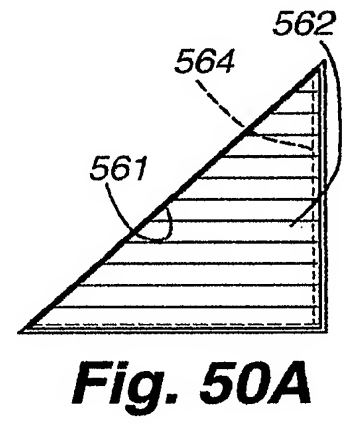
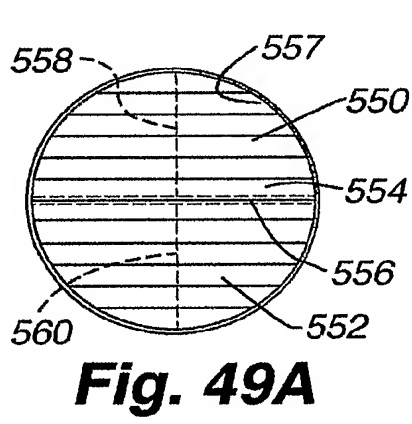
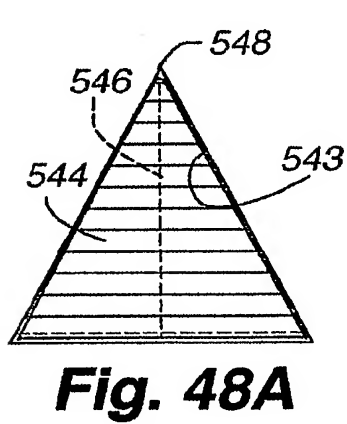
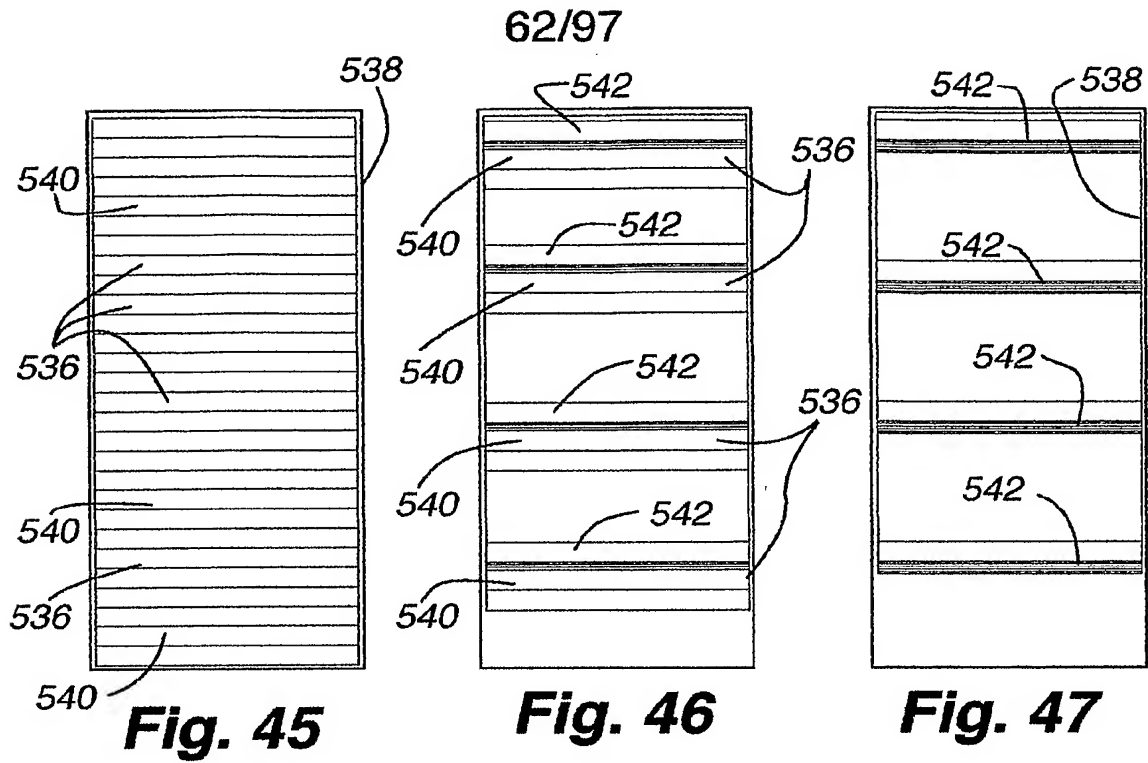
Fig. 39A

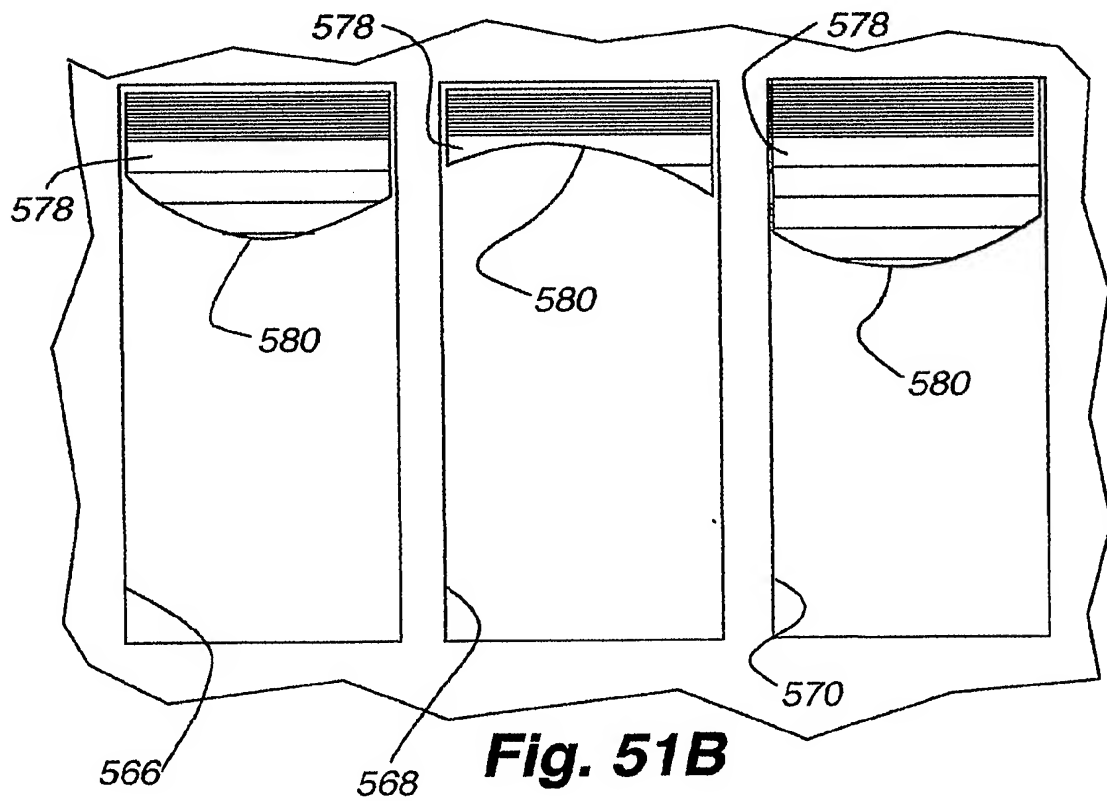
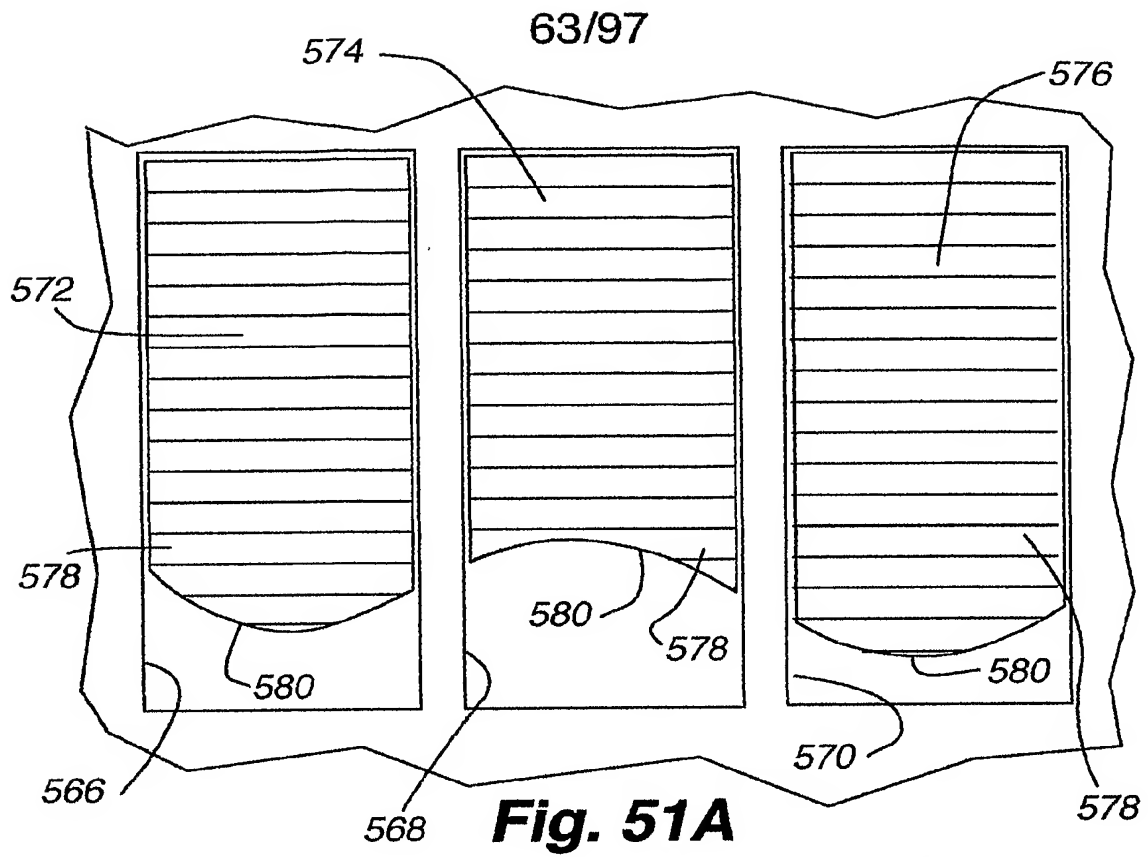
60/97

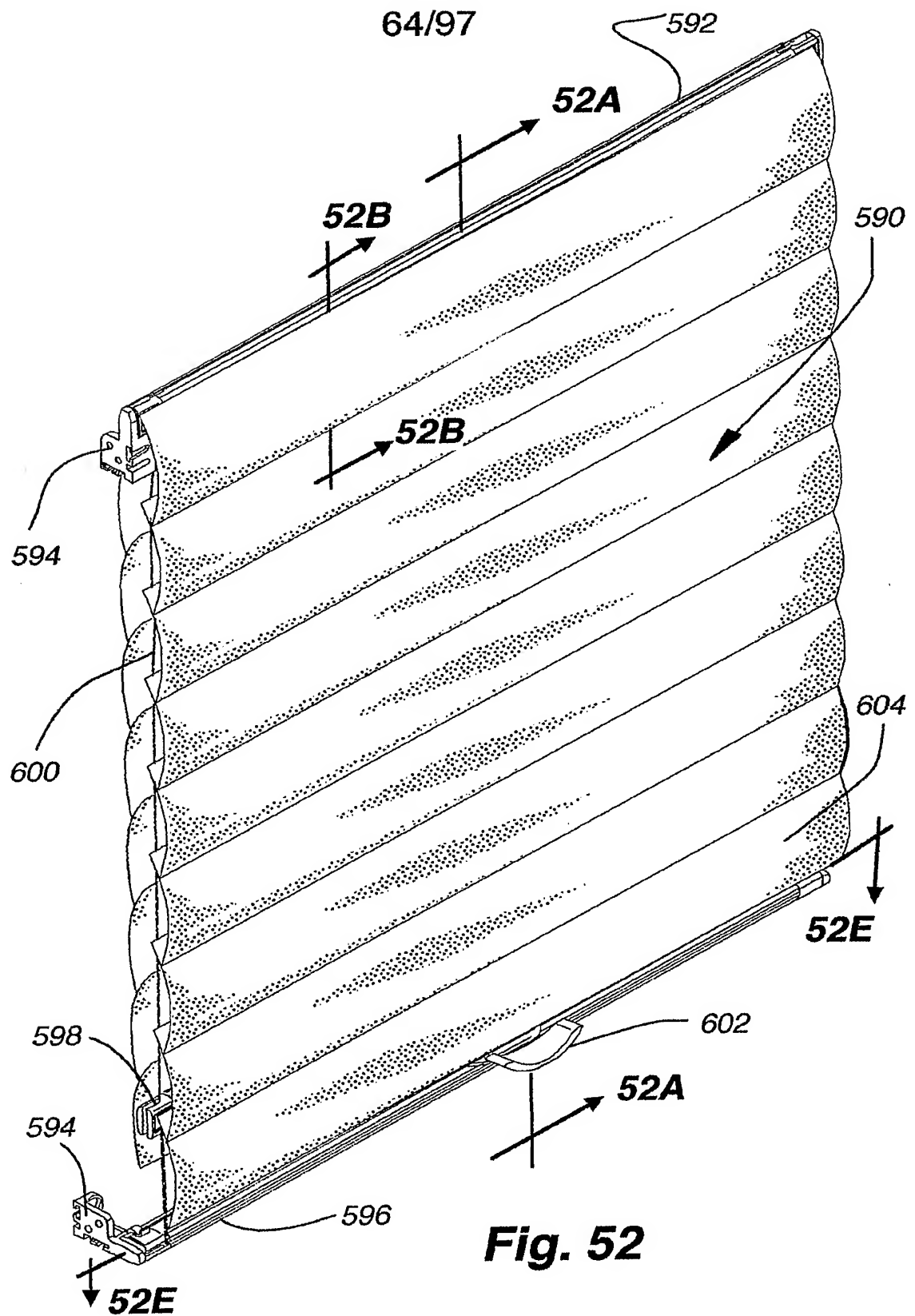
**Fig. 41****Fig. 40**

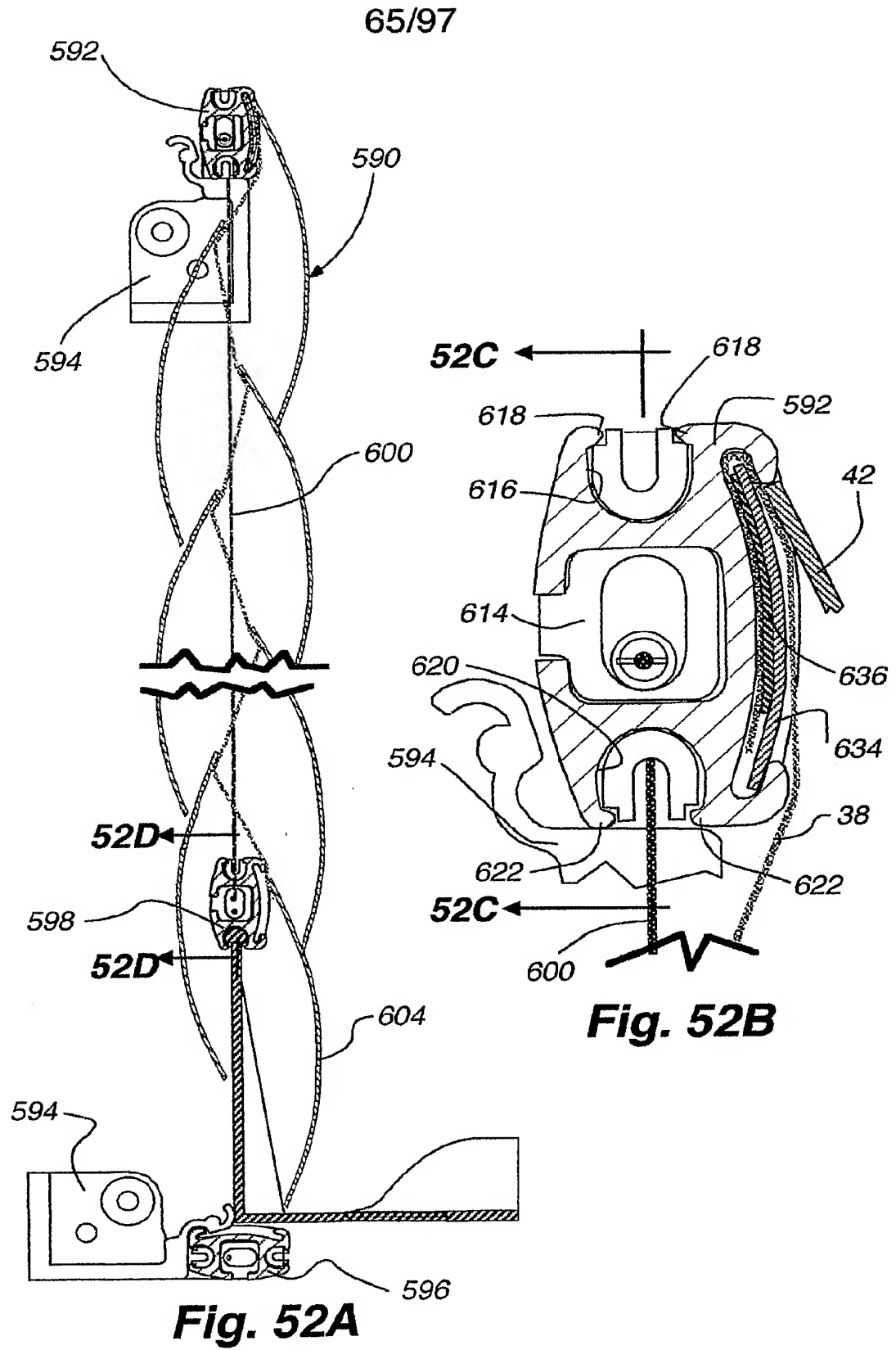
61/97







**Fig. 52**



66/97

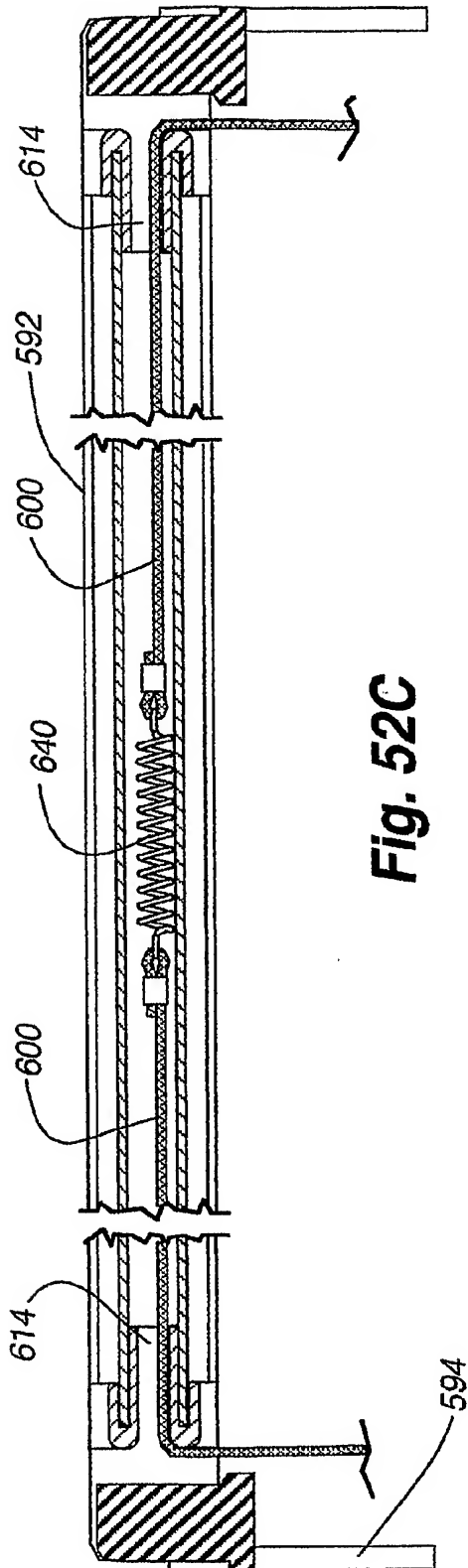


Fig. 52C

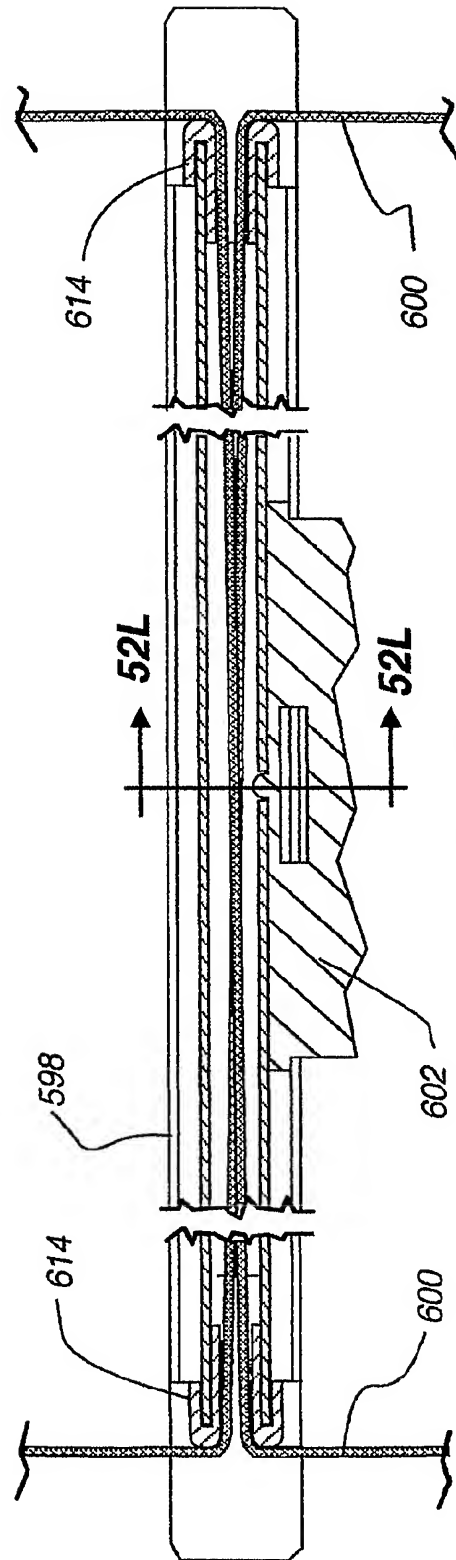


Fig. 52D

67/97

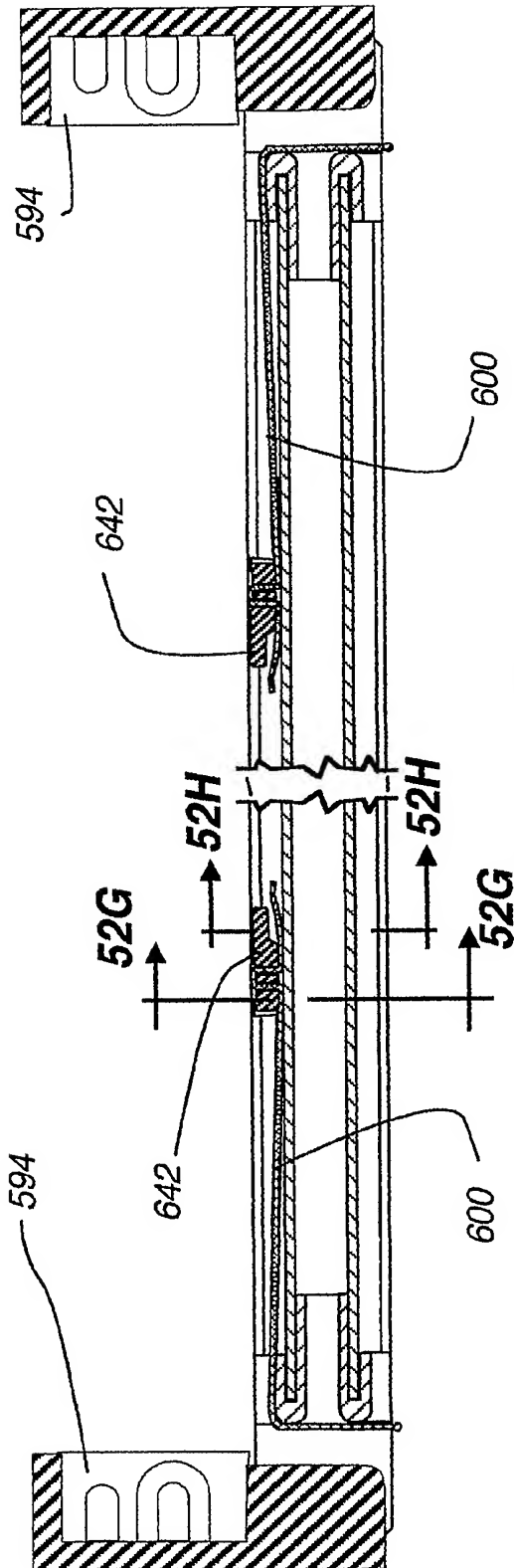


Fig. 52E

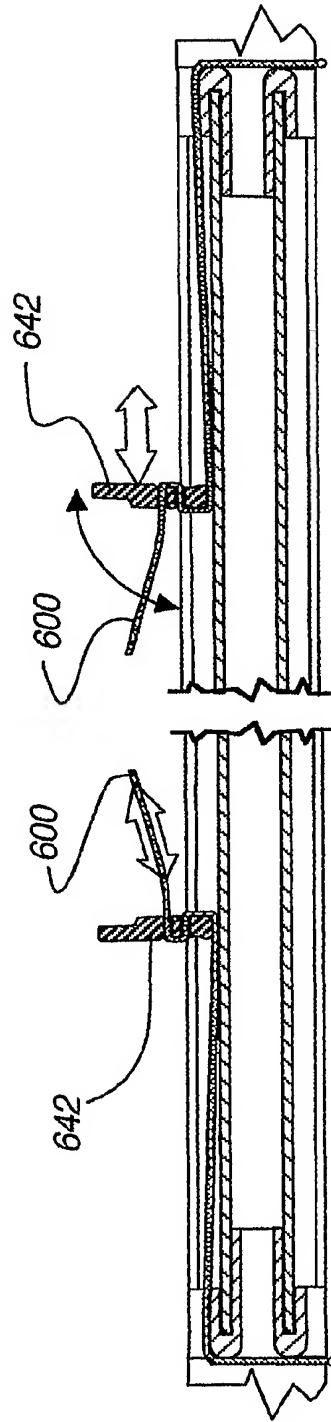


Fig. 52F

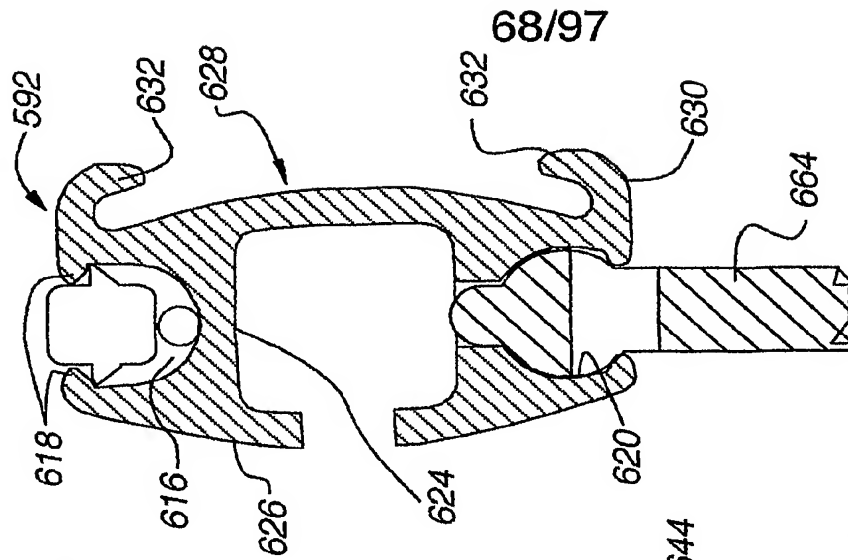


Fig. 52J

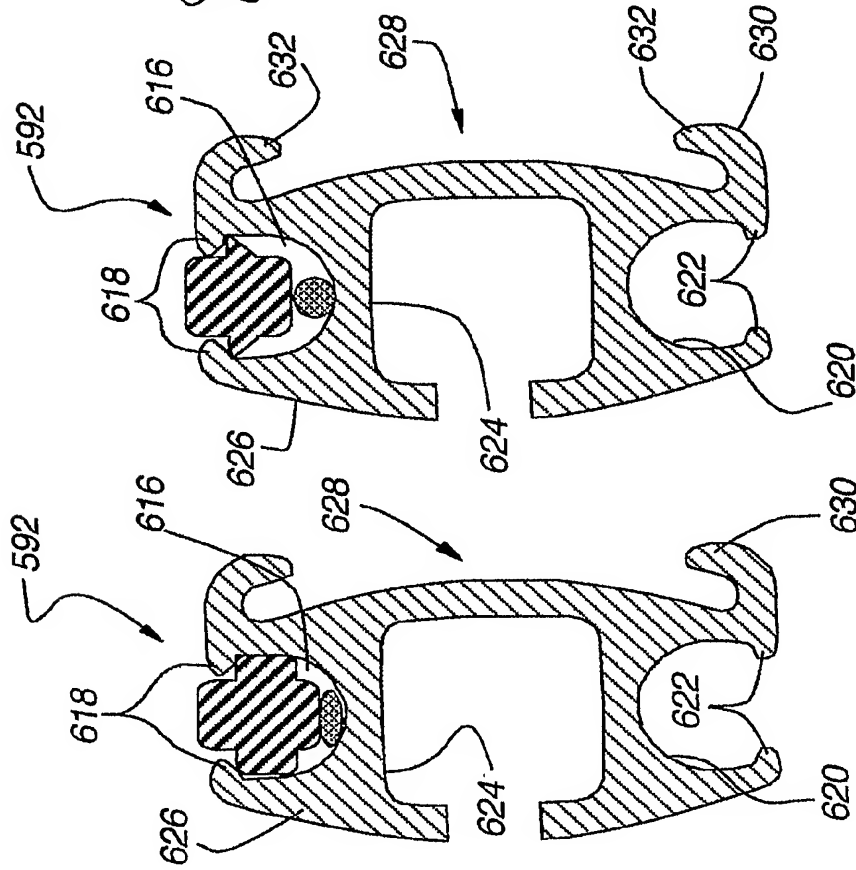


Fig. 52G

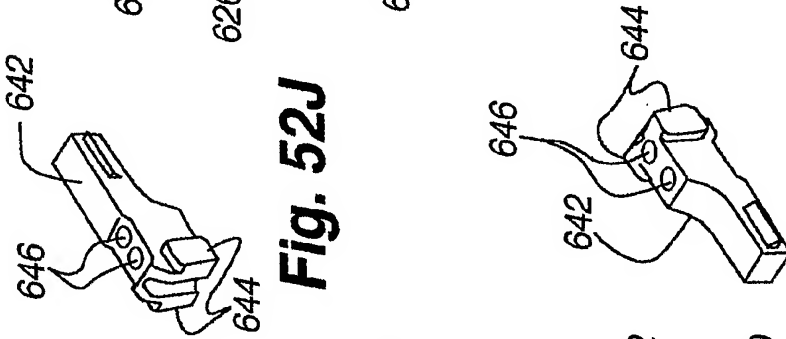


Fig. 52K

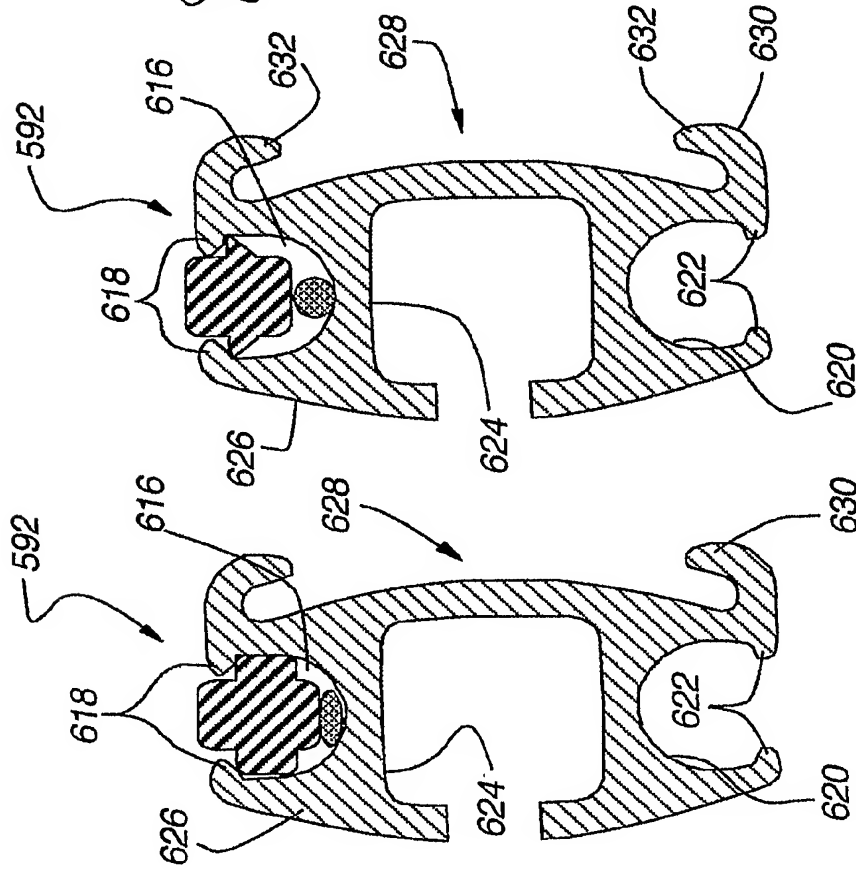


Fig. 52H

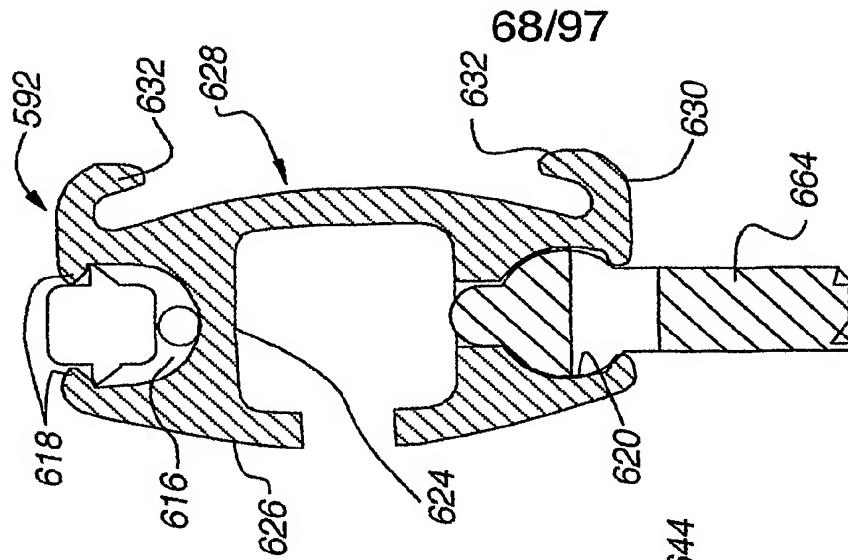


Fig. 52L

69/97

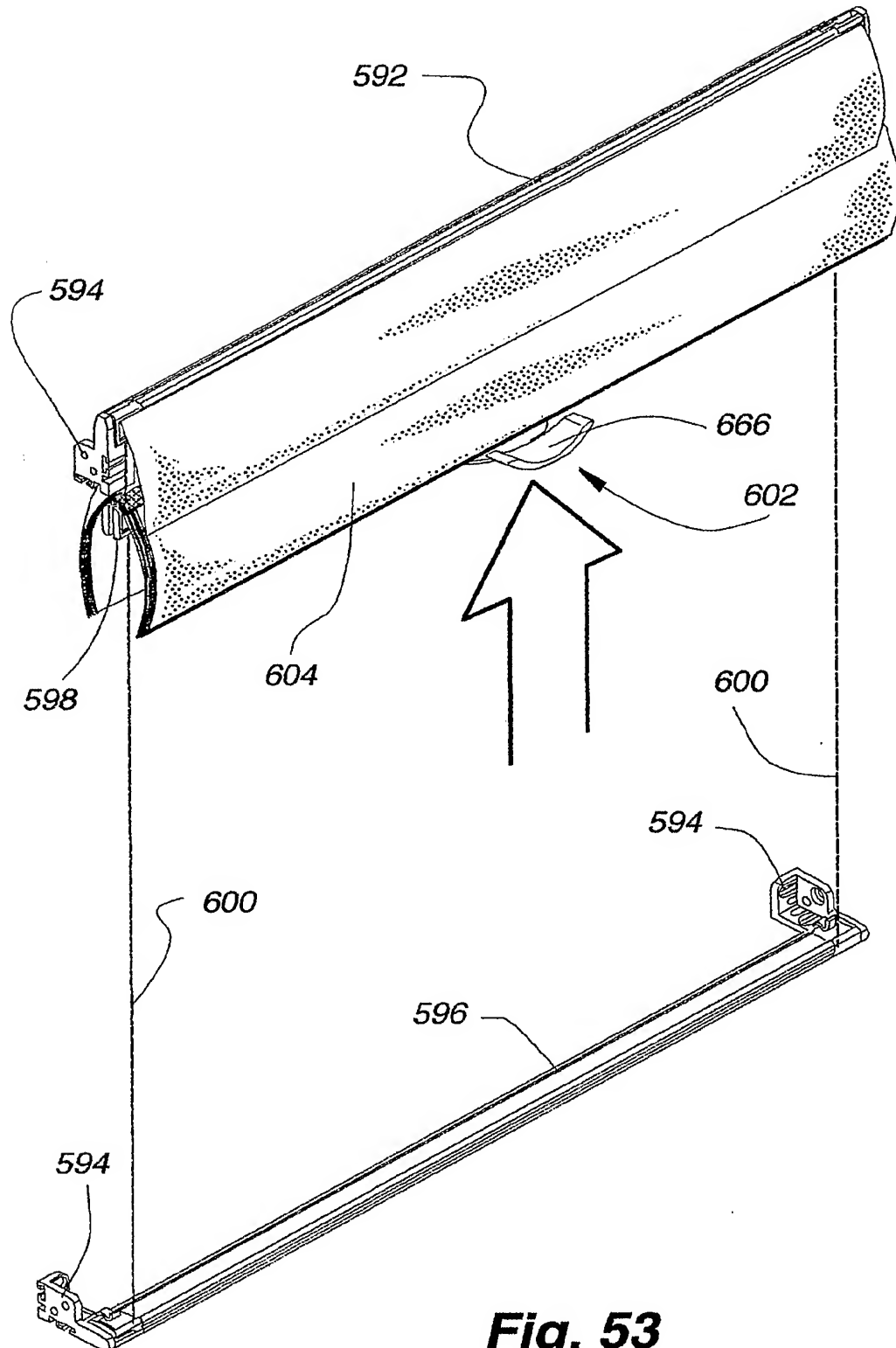


Fig. 53

70/97

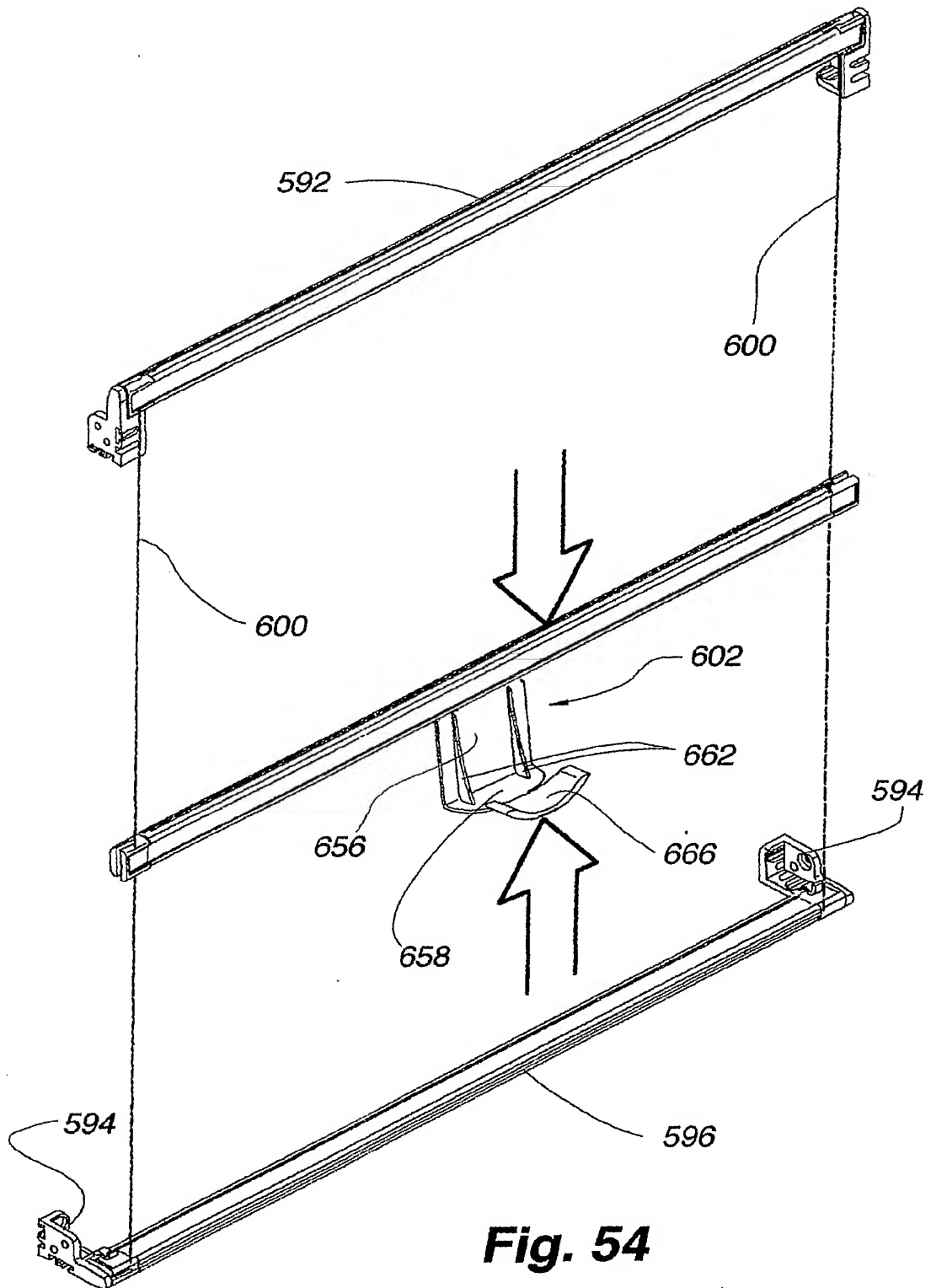
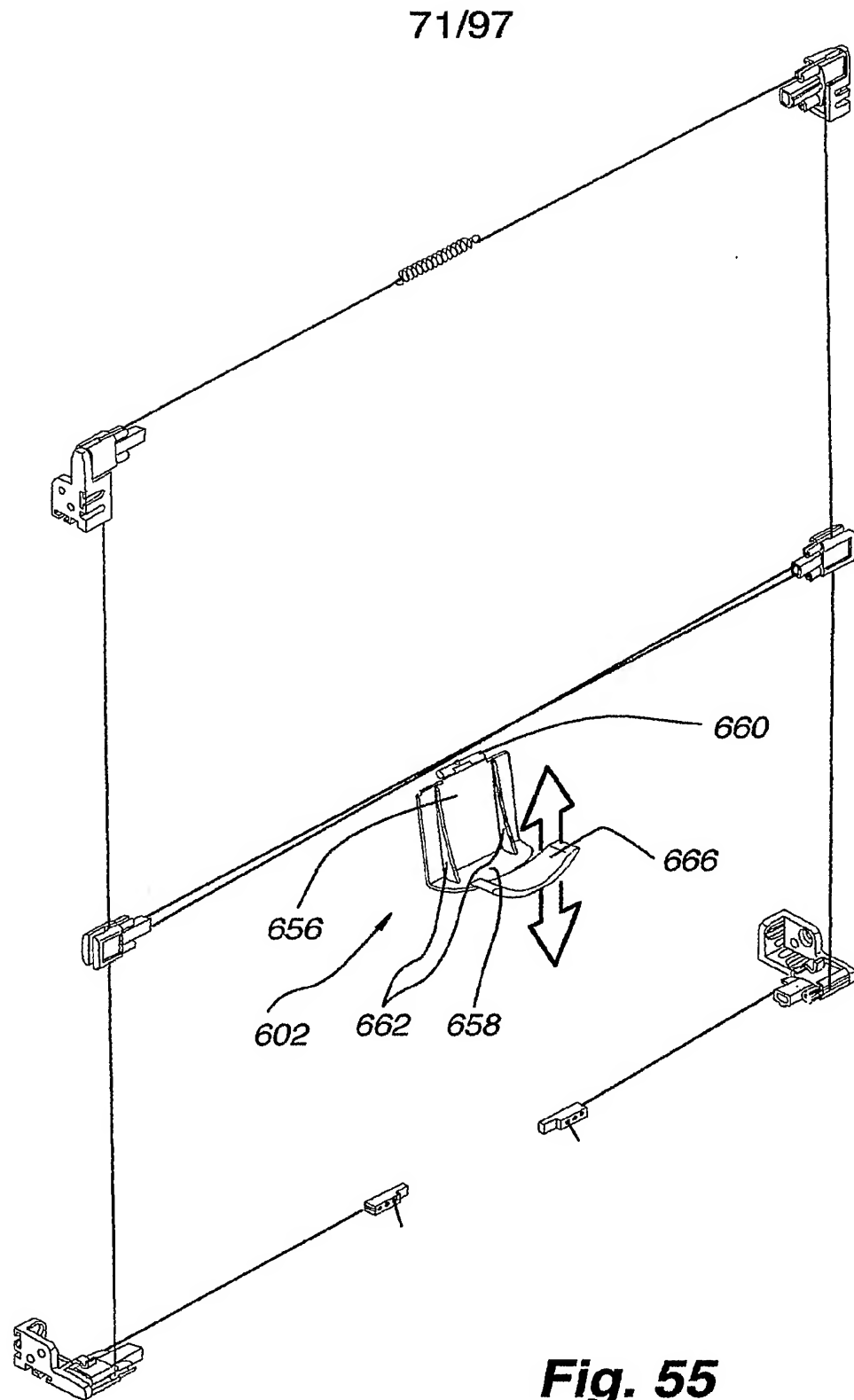


Fig. 54



72/97

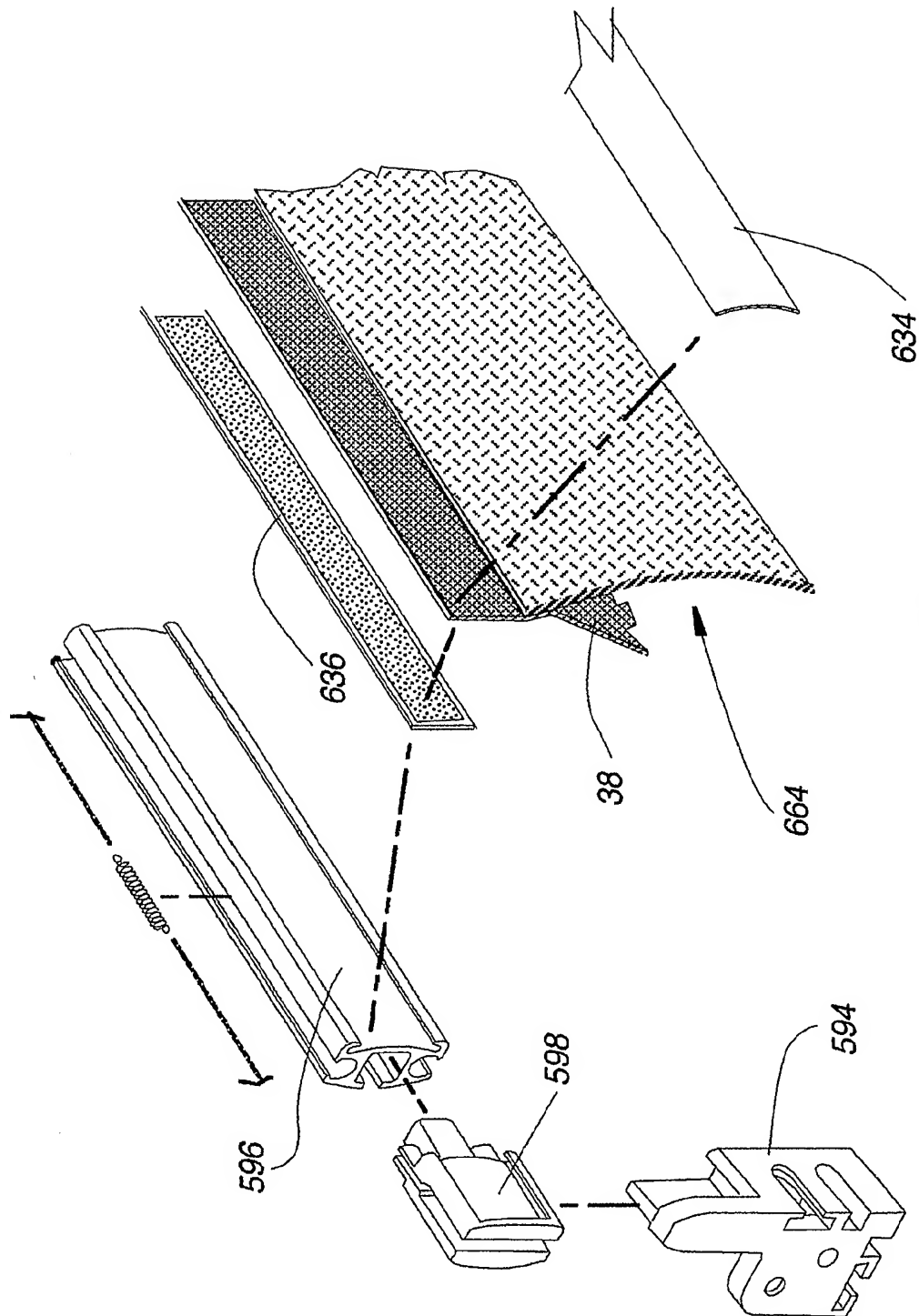
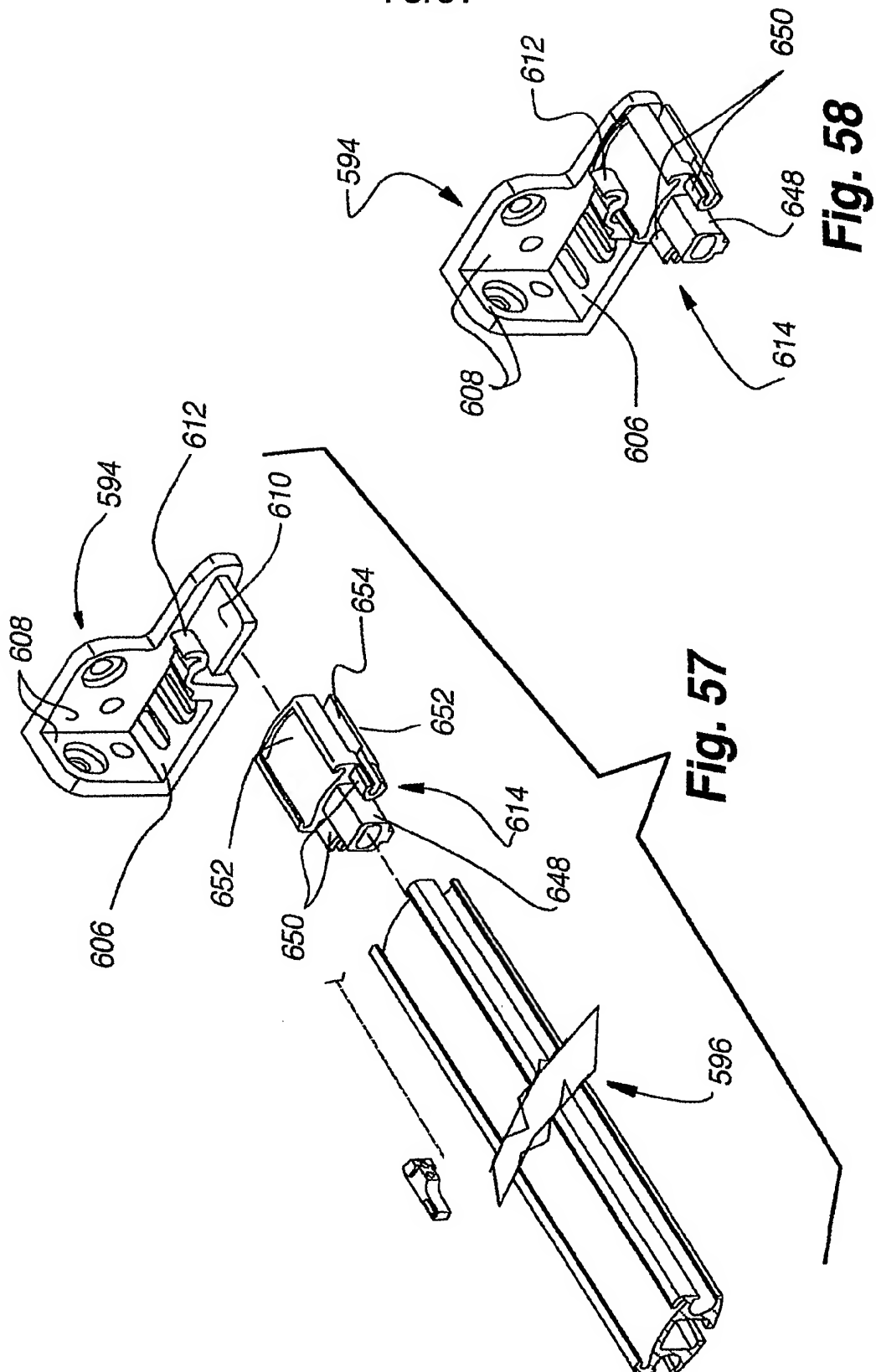
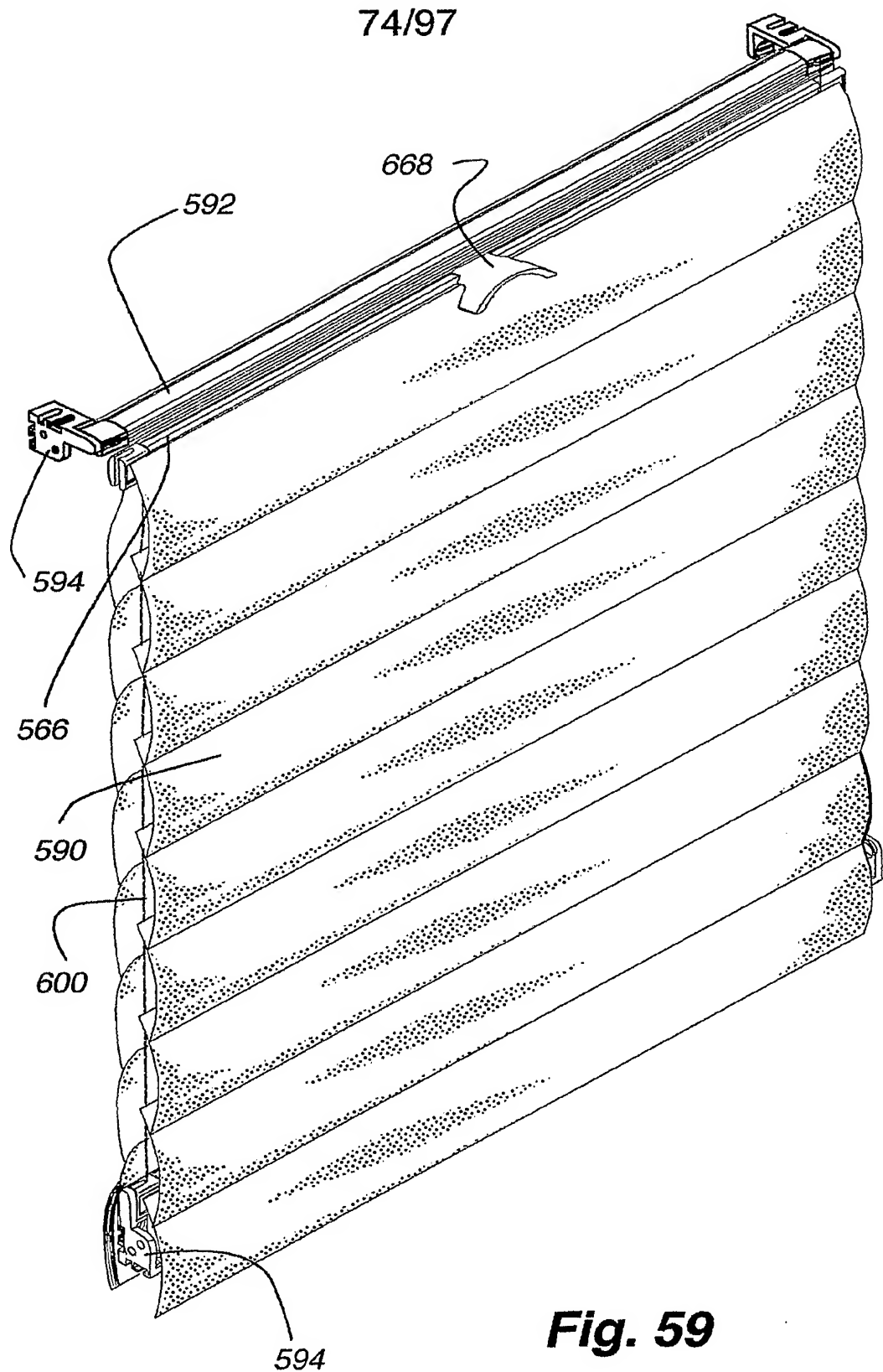
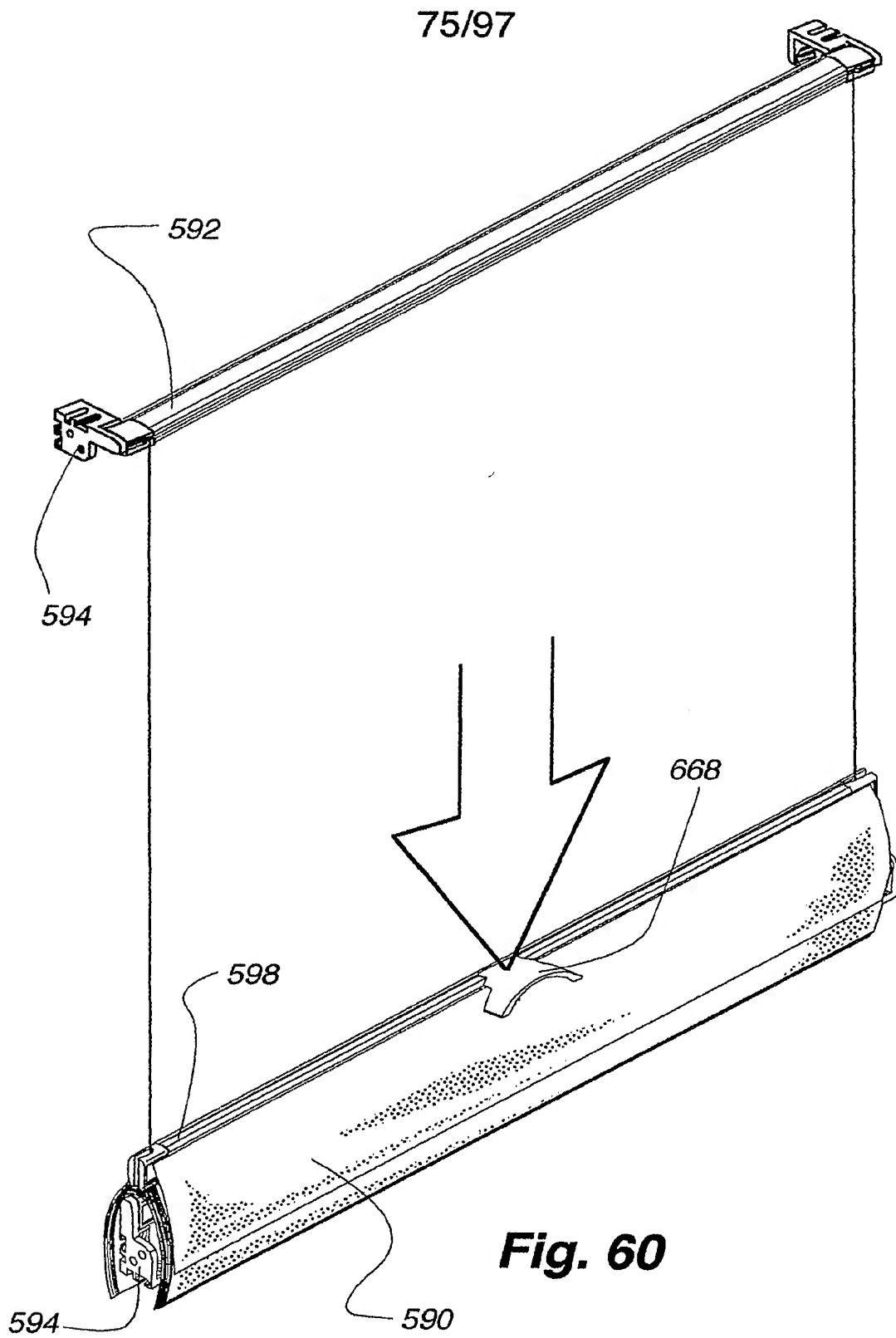


Fig. 56

73/97







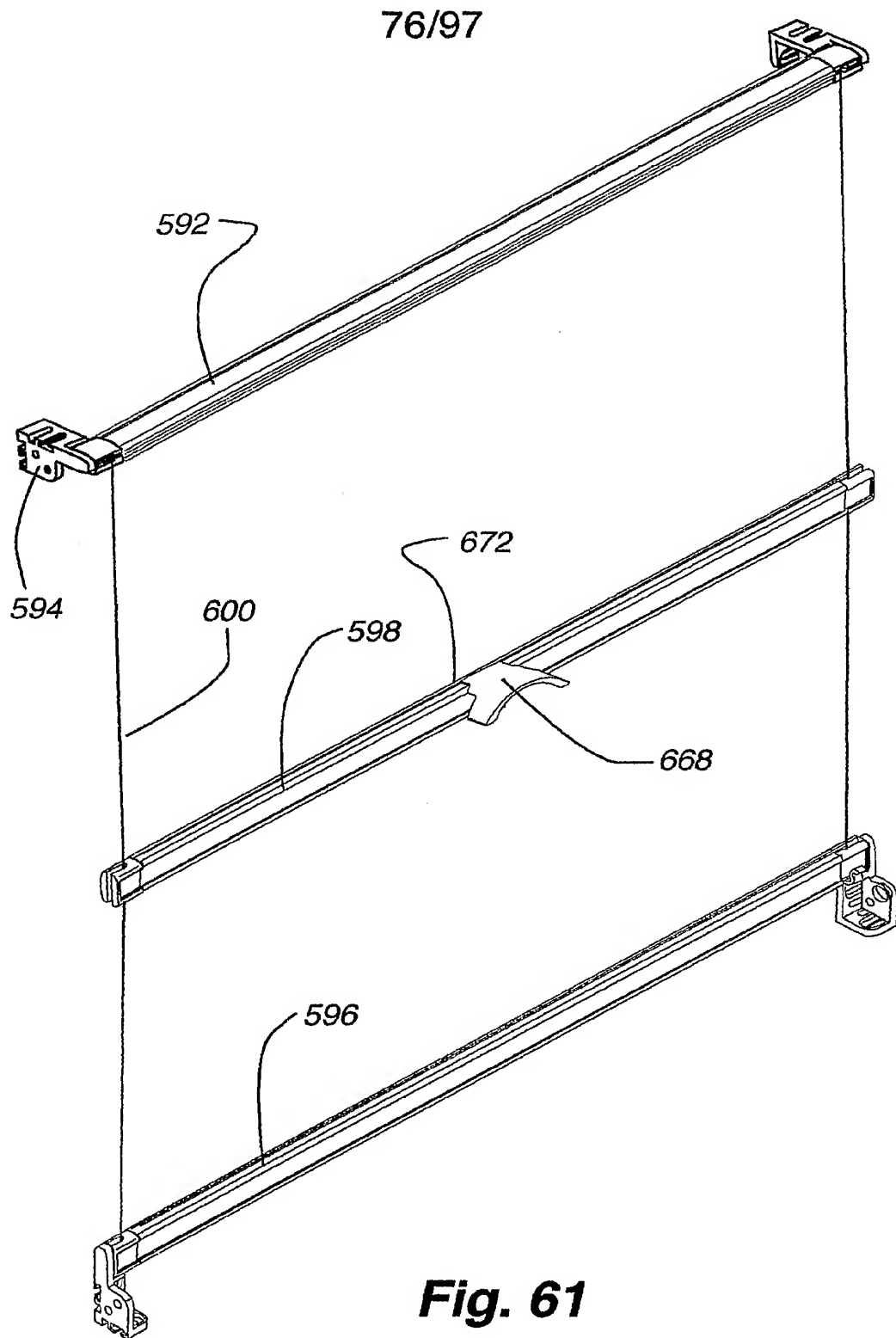
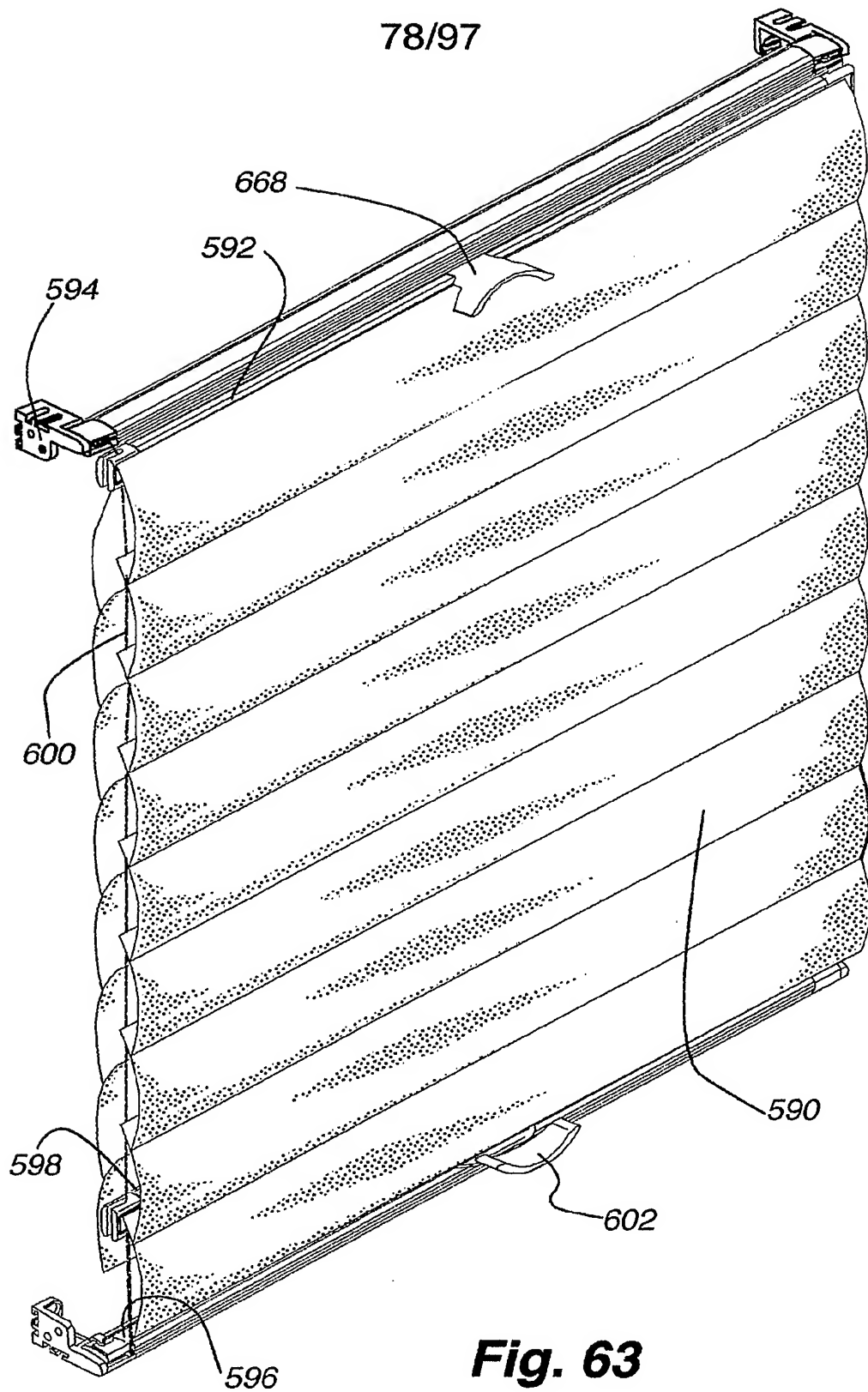
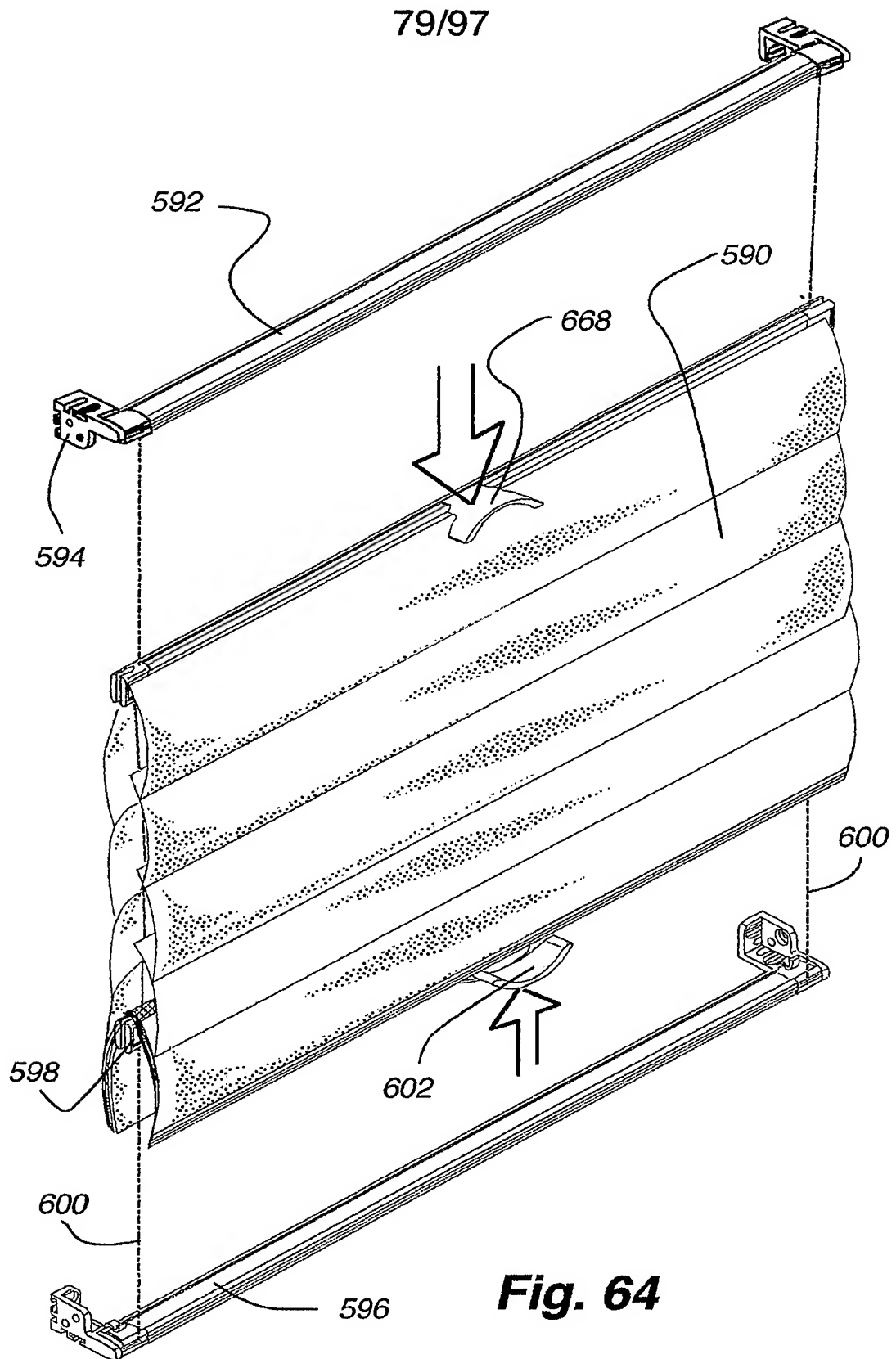
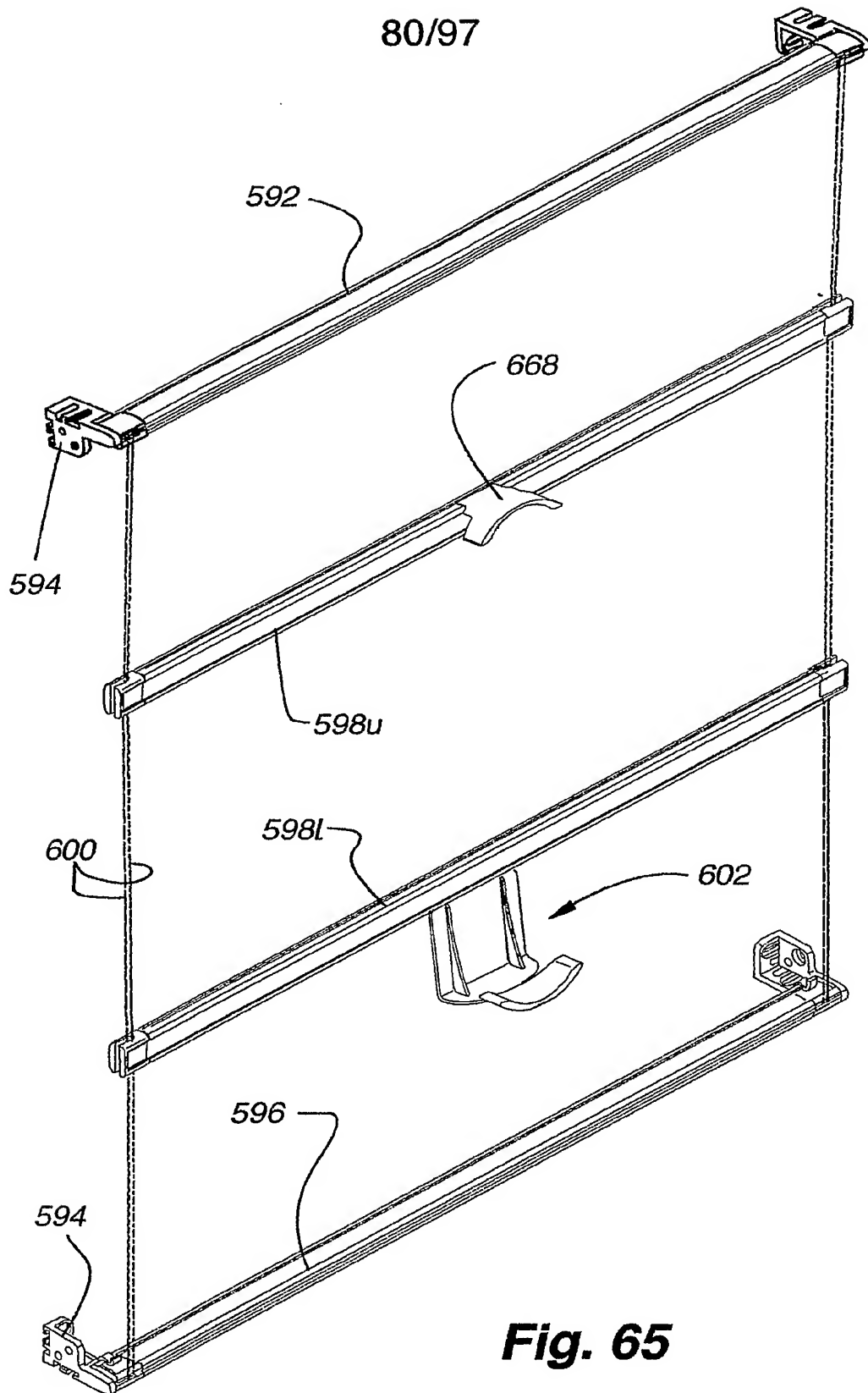


Fig. 61







81/97

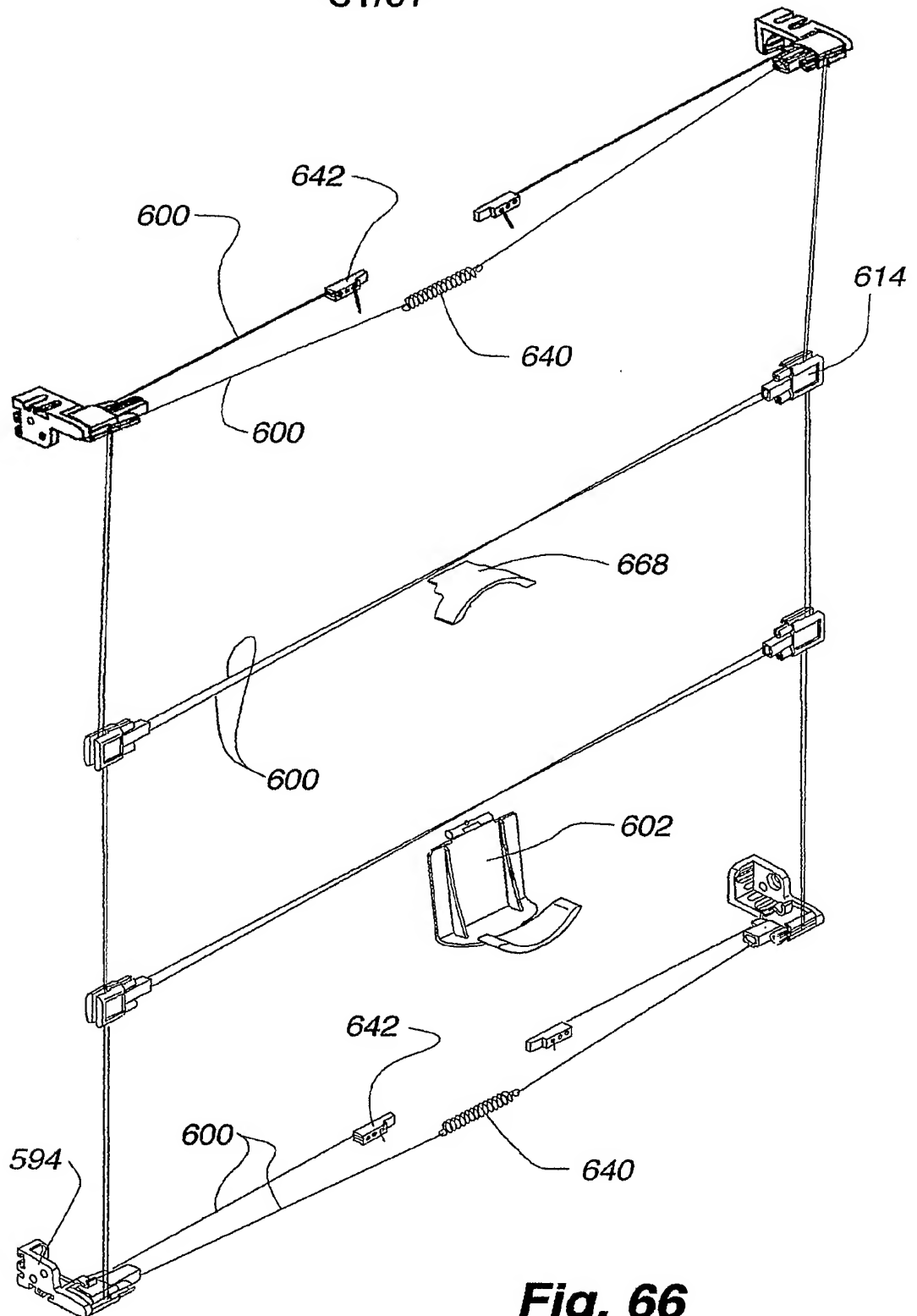
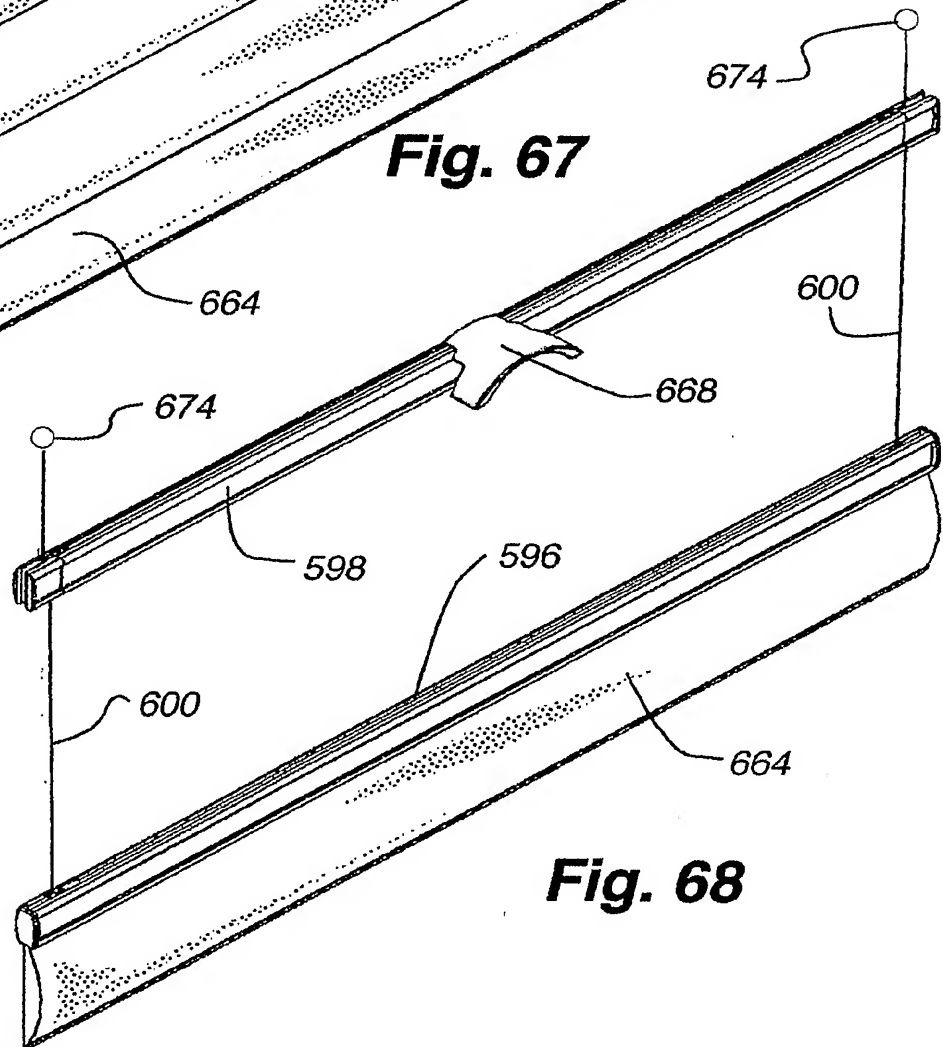
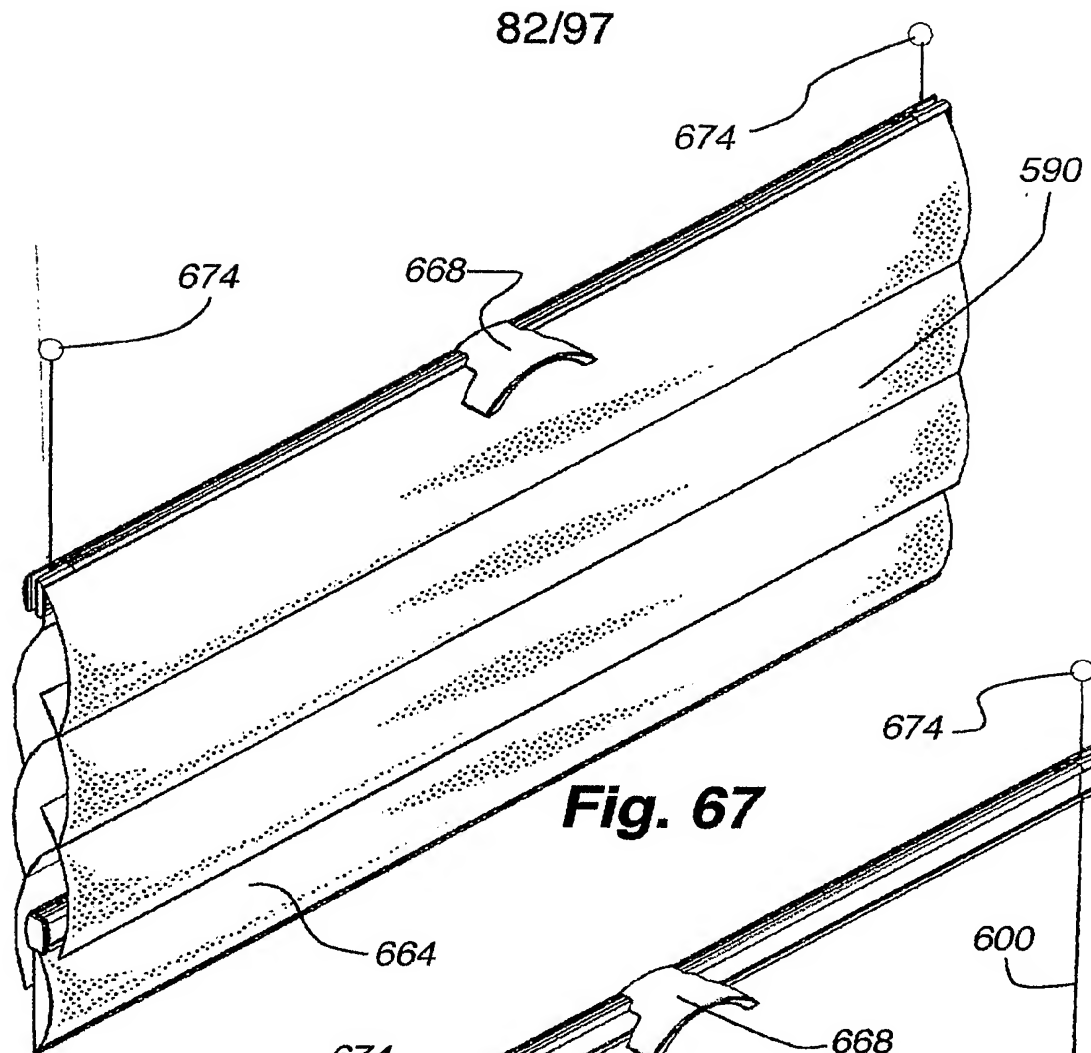


Fig. 66



83/97

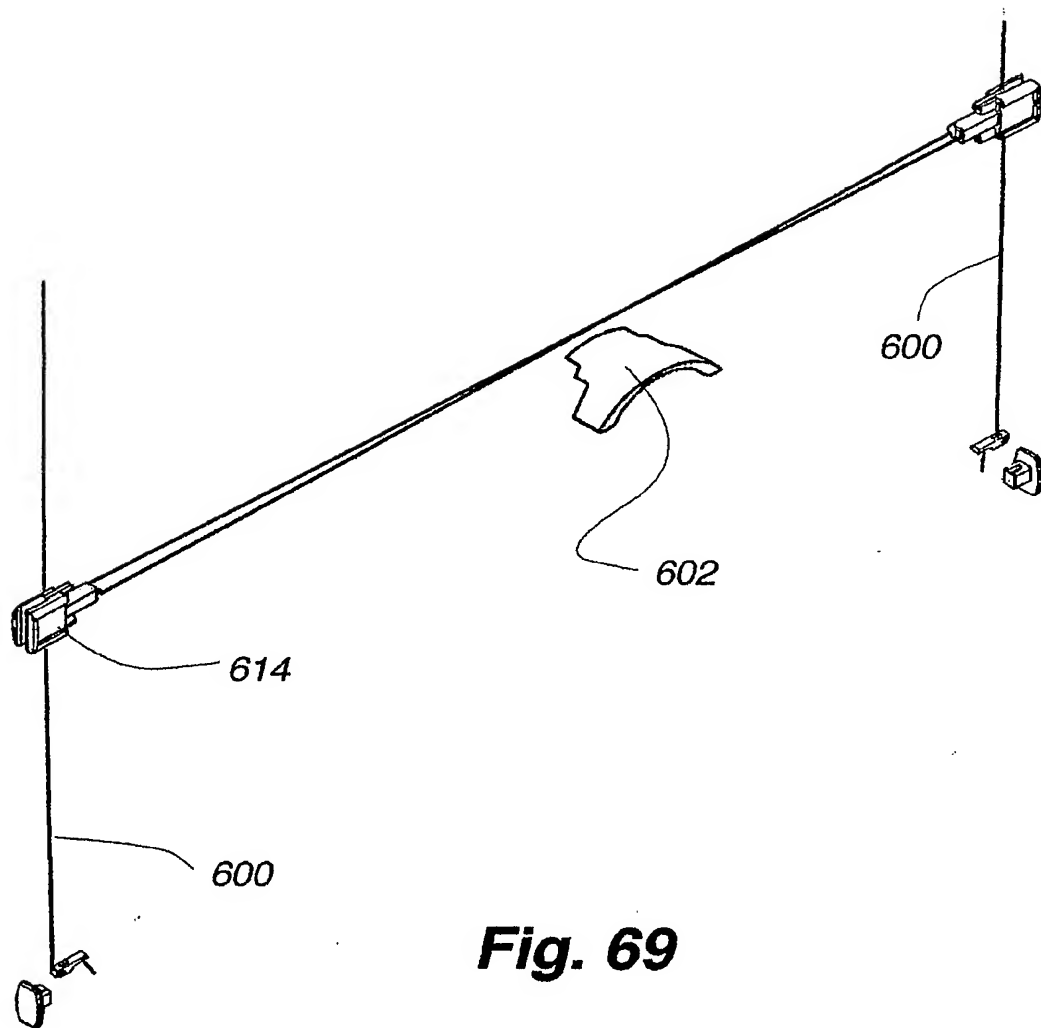
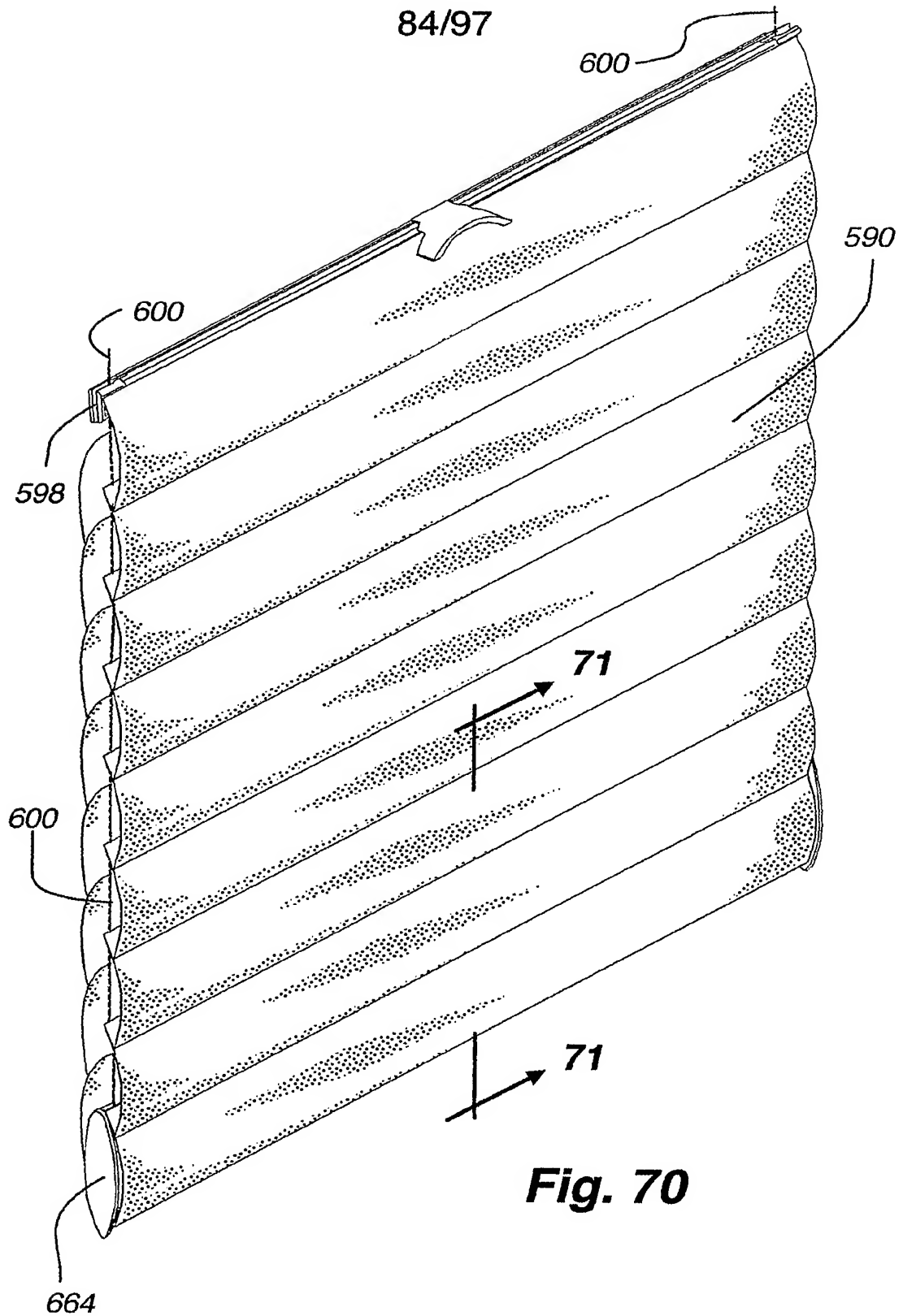


Fig. 69



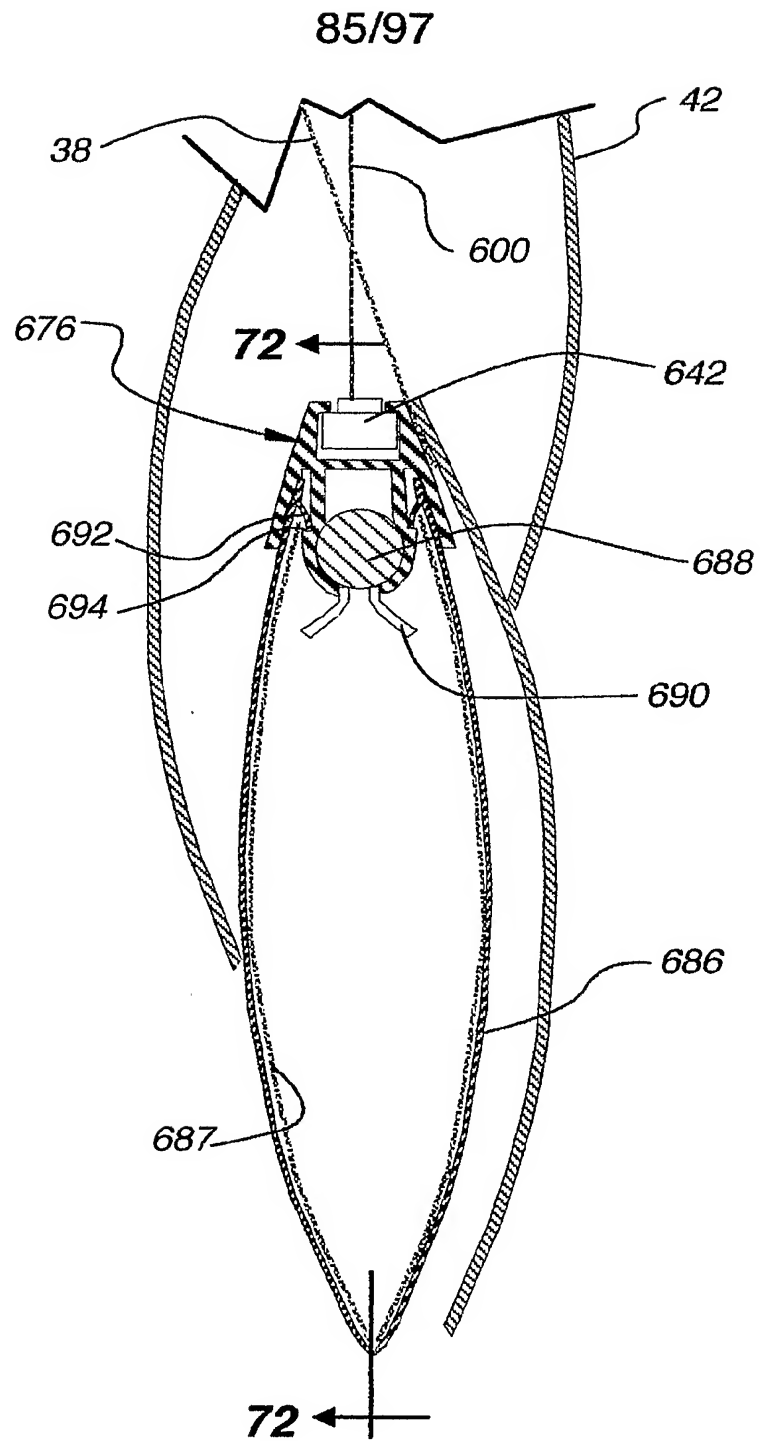


Fig. 71

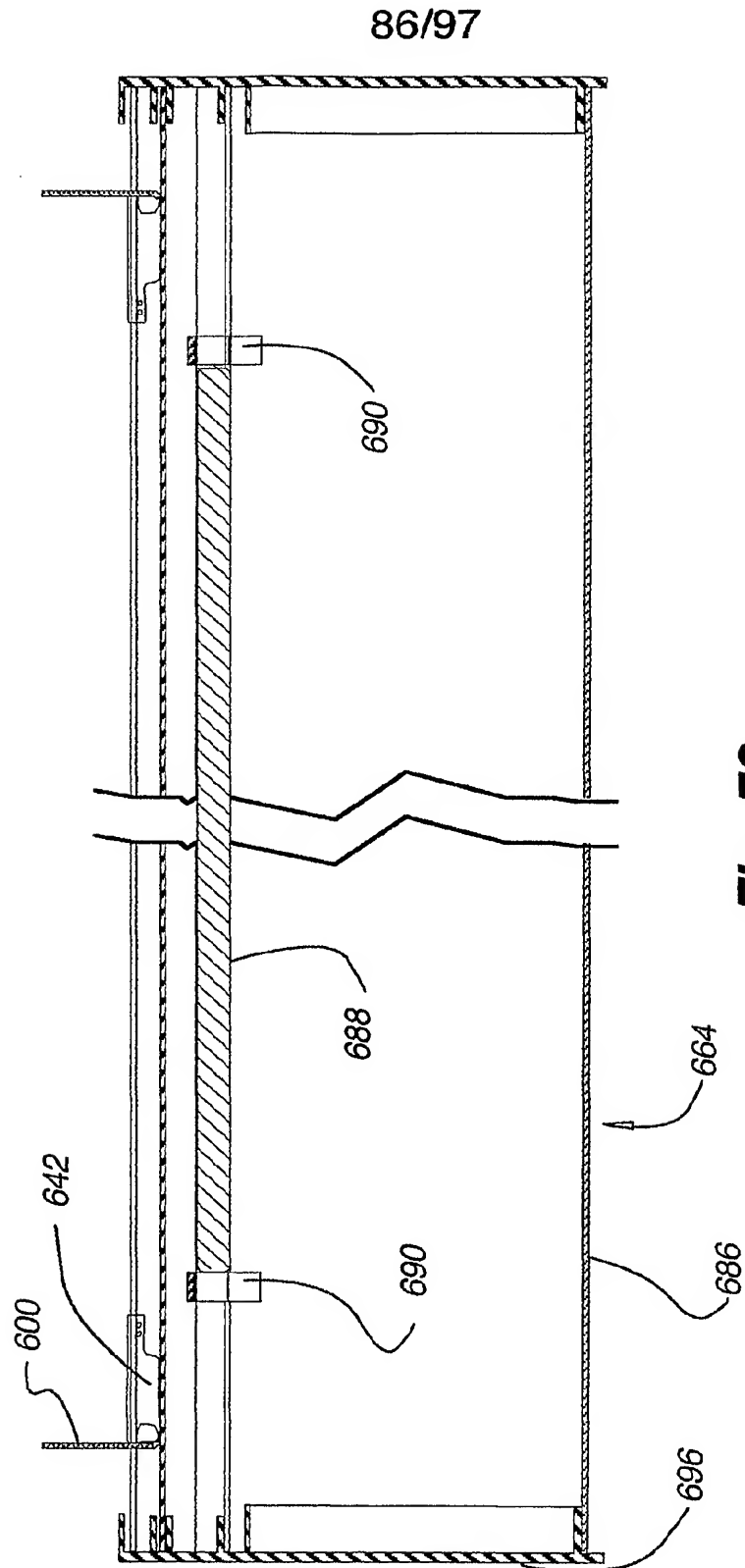
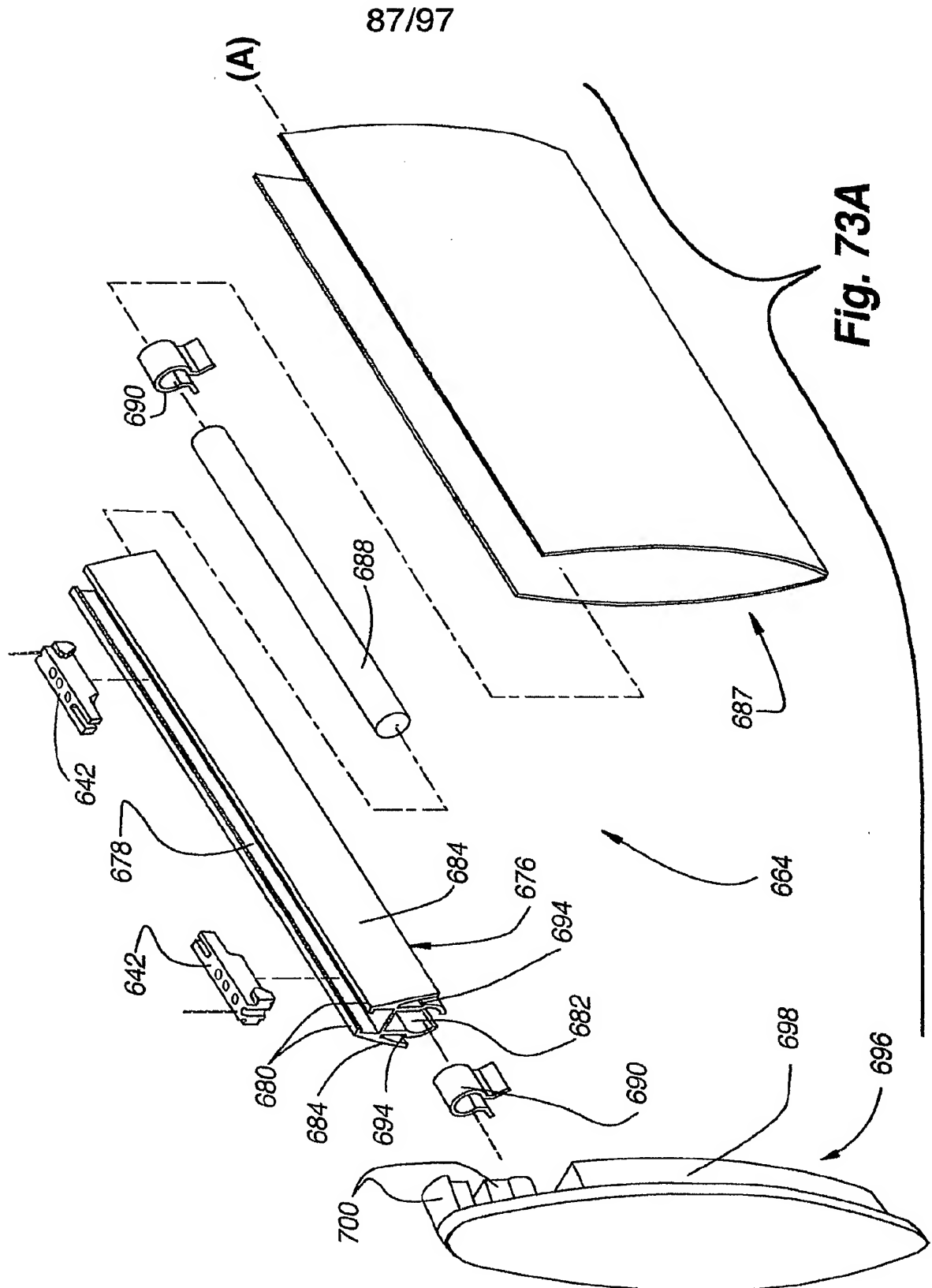
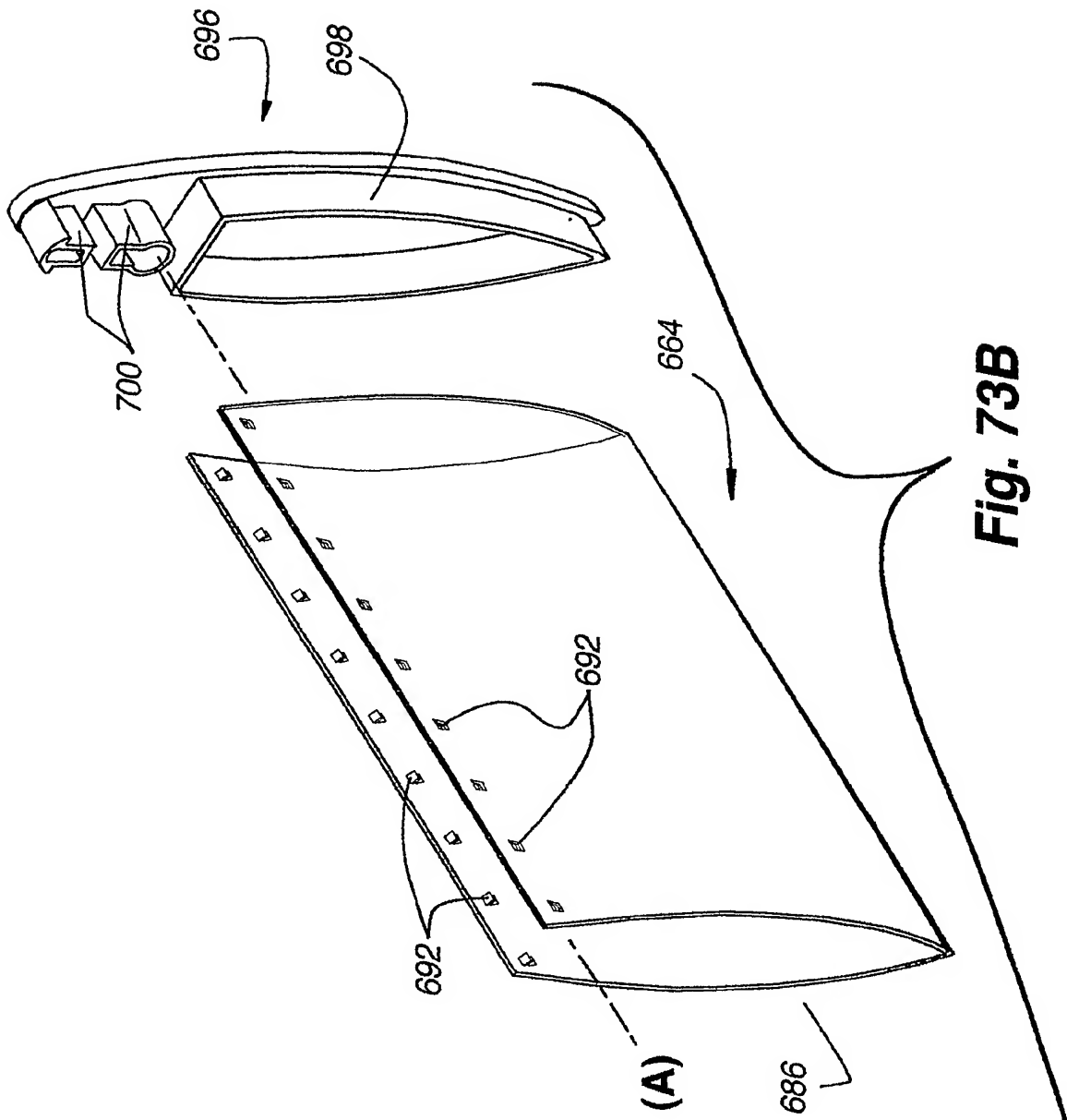
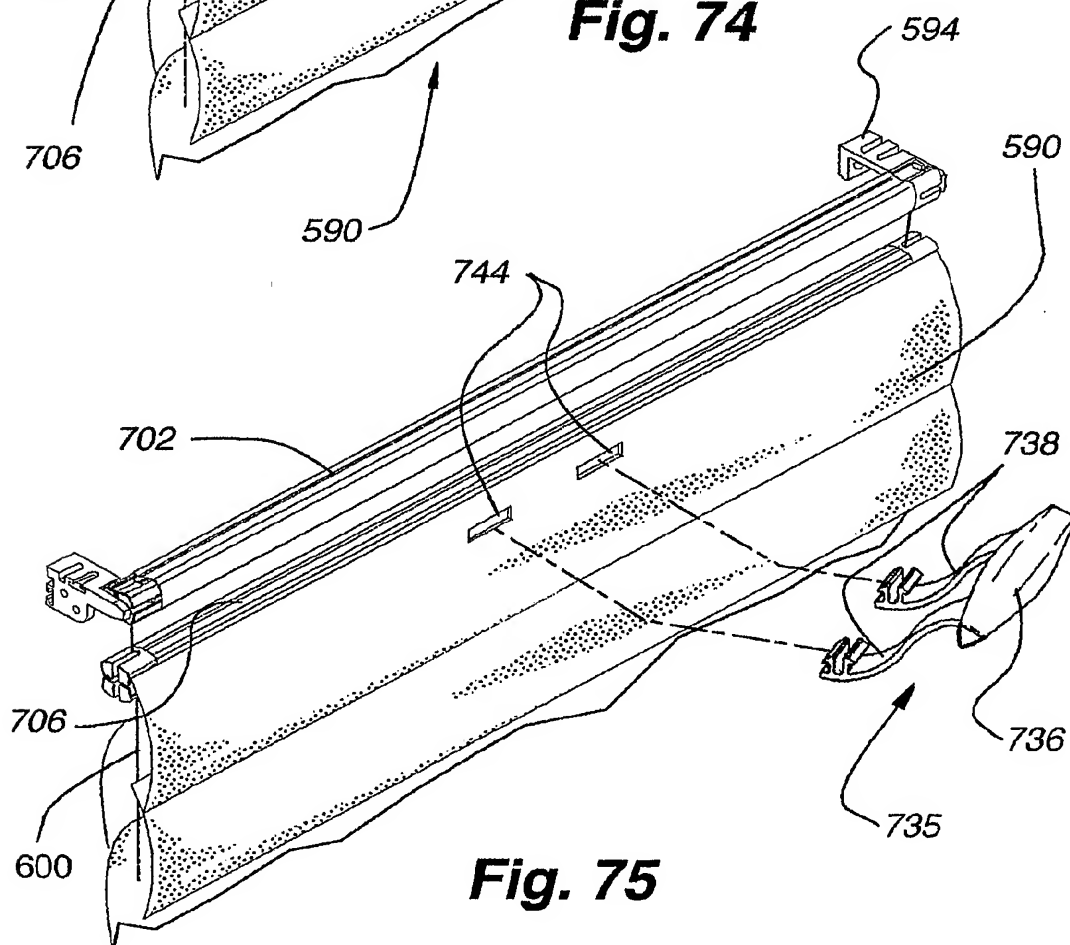
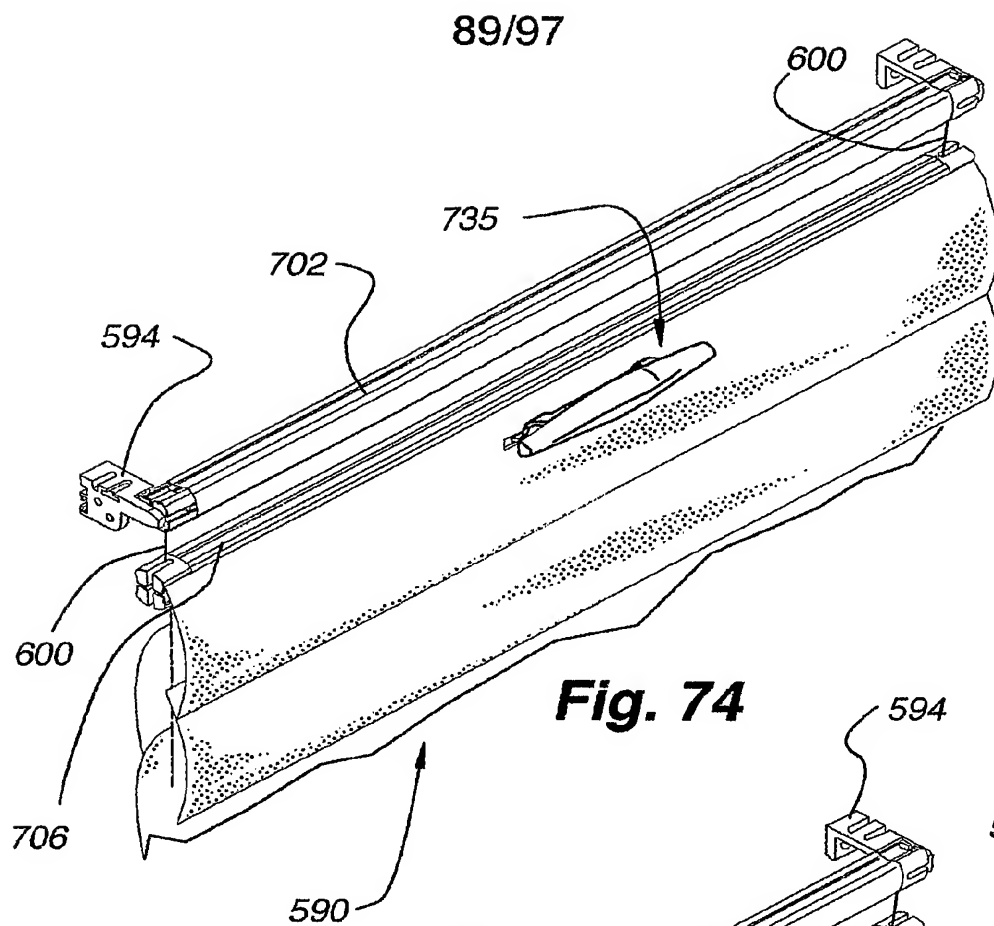


Fig. 72



88/97





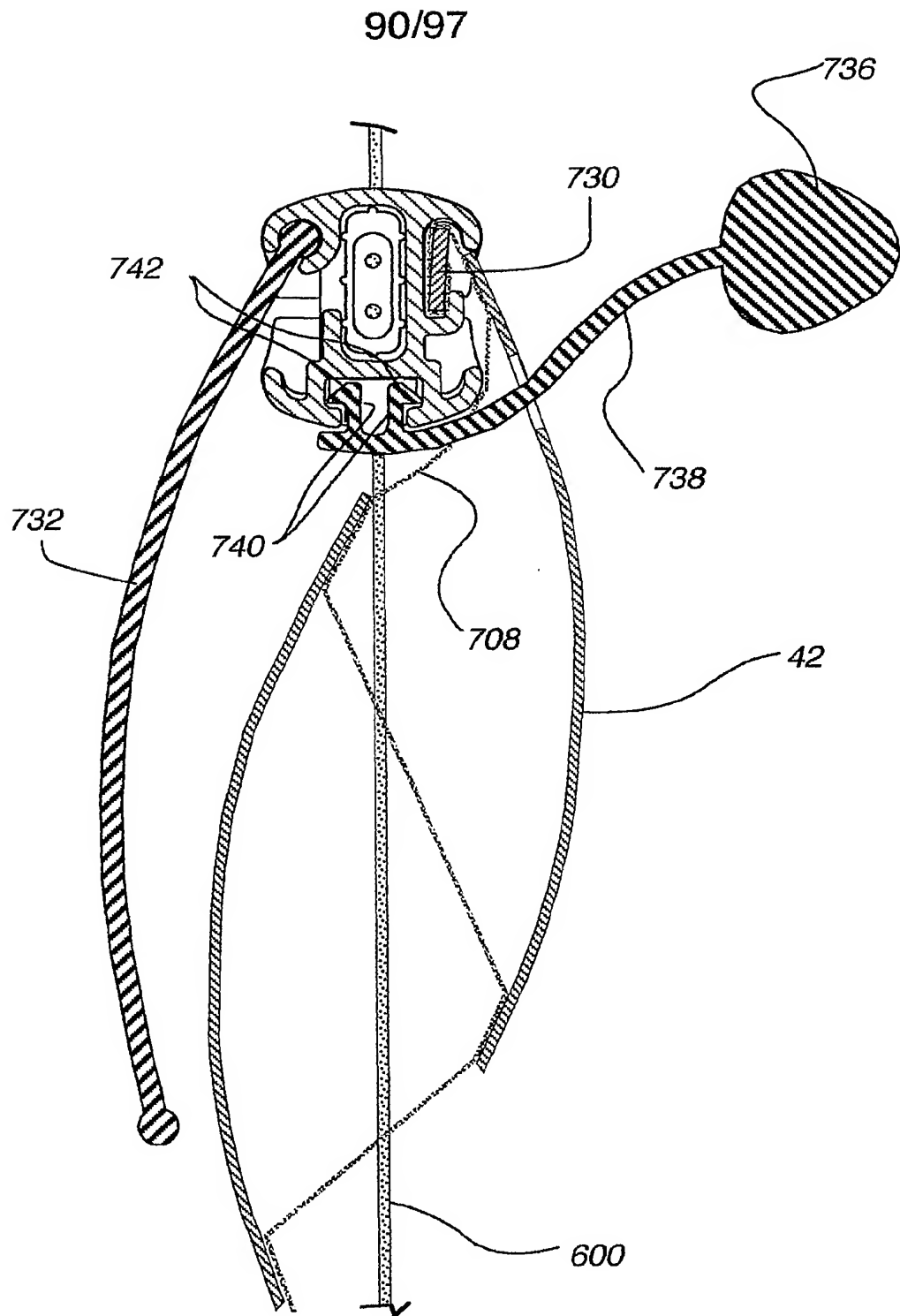
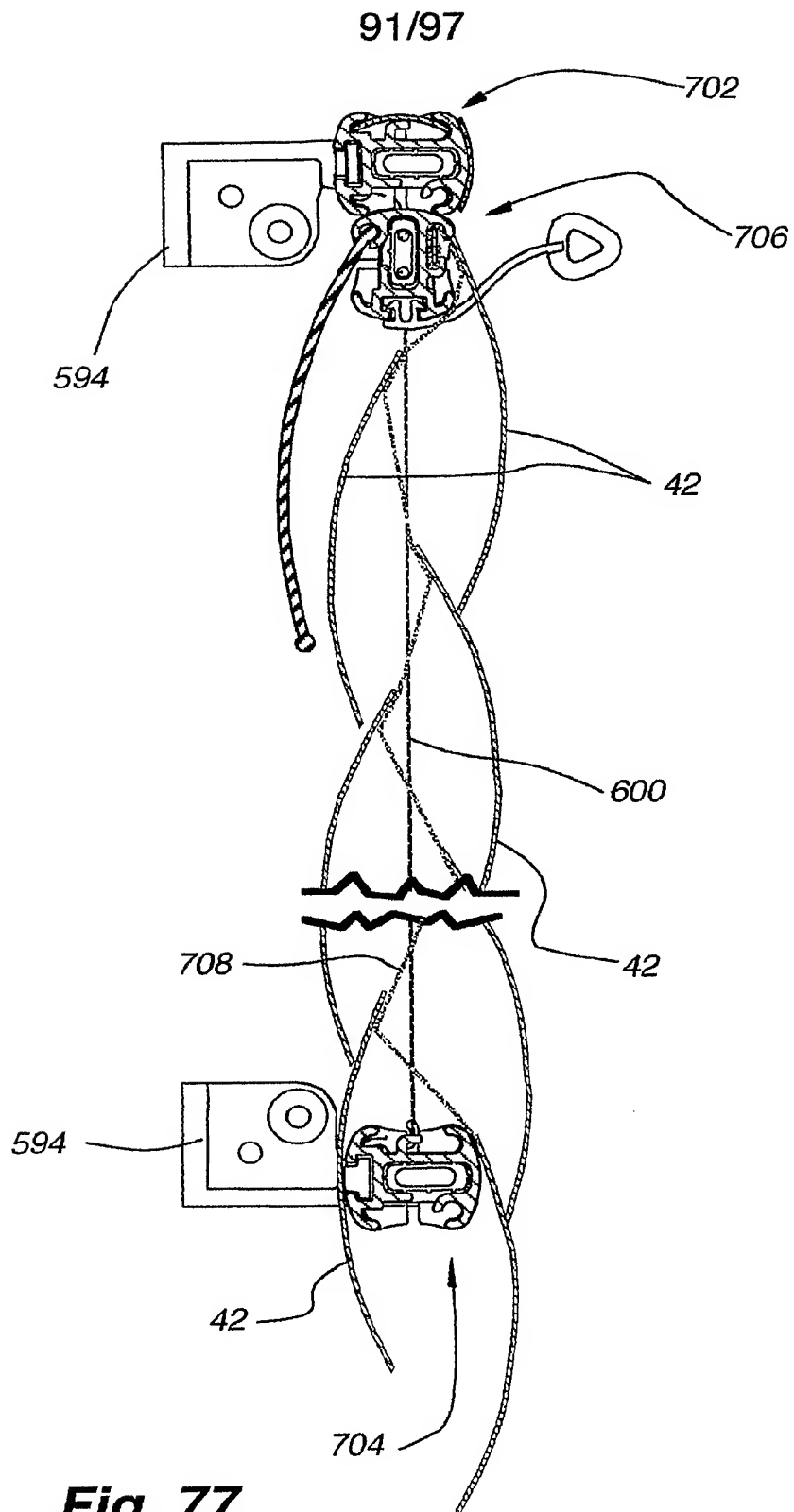


Fig. 76

**Fig. 77**

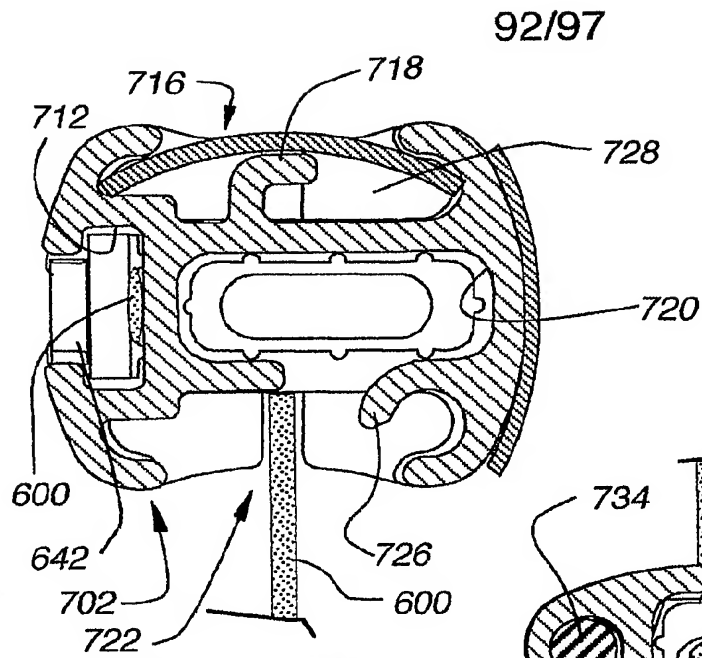


Fig. 78

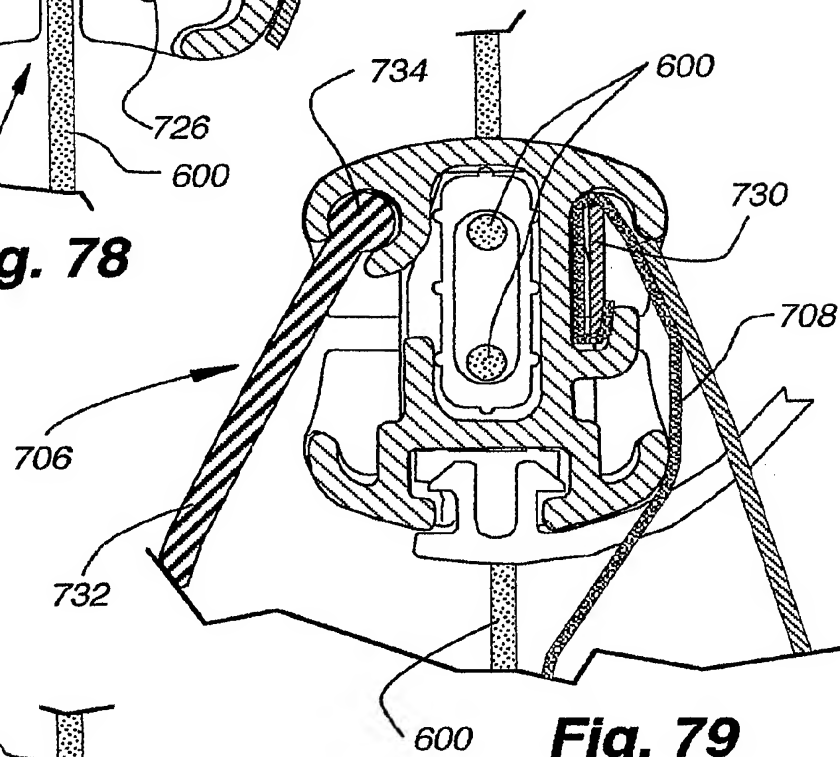


Fig. 79

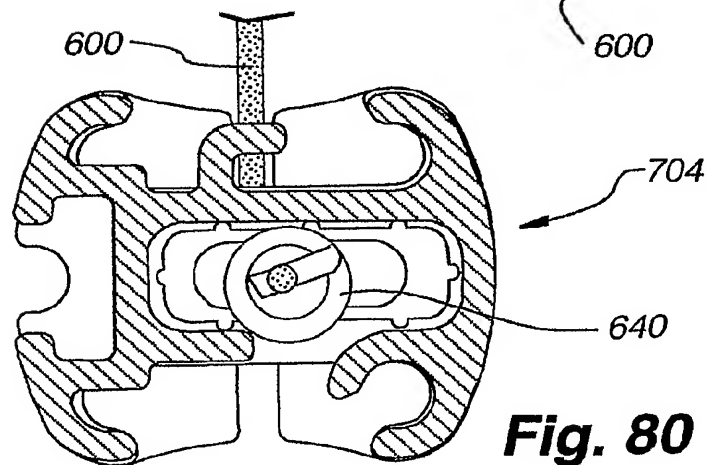
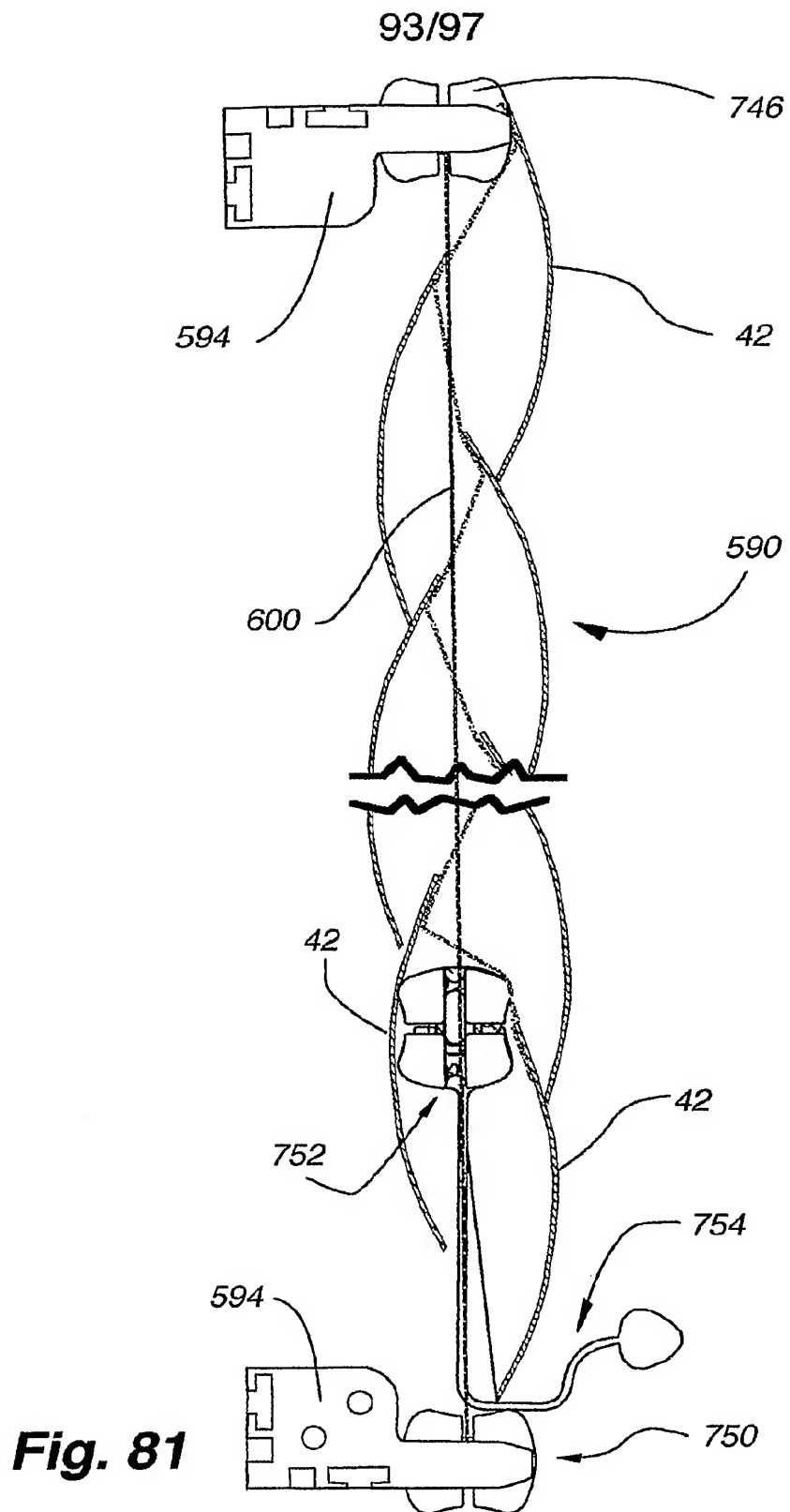
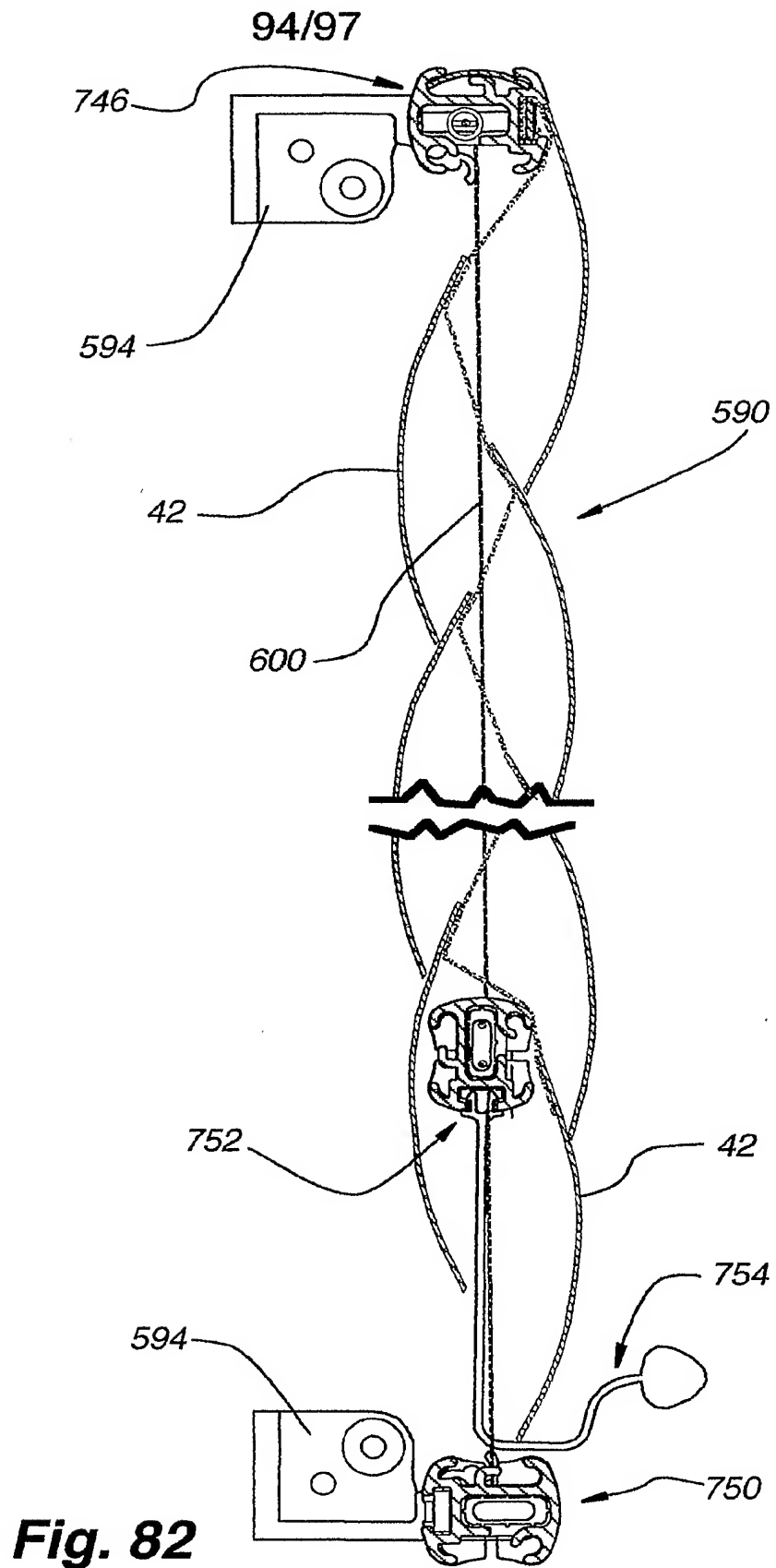


Fig. 80





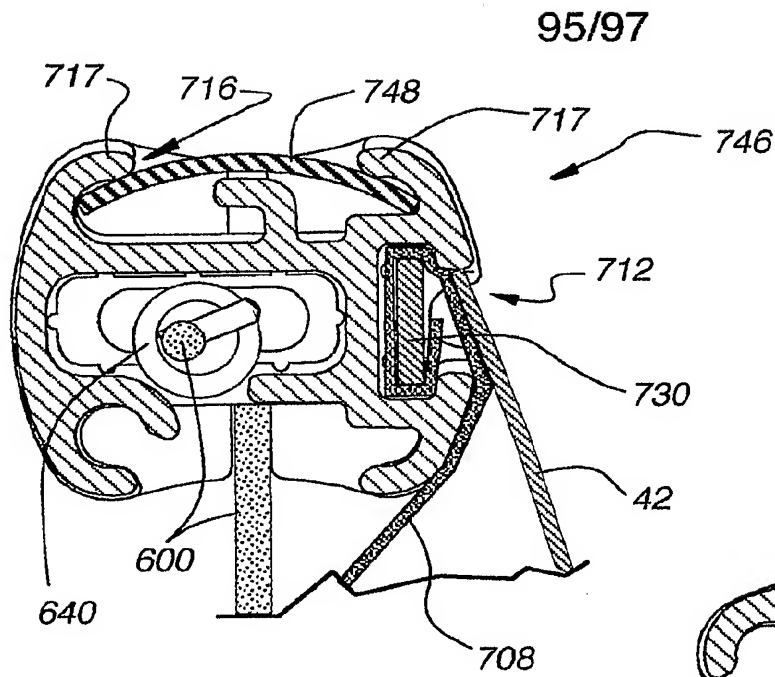


Fig. 83

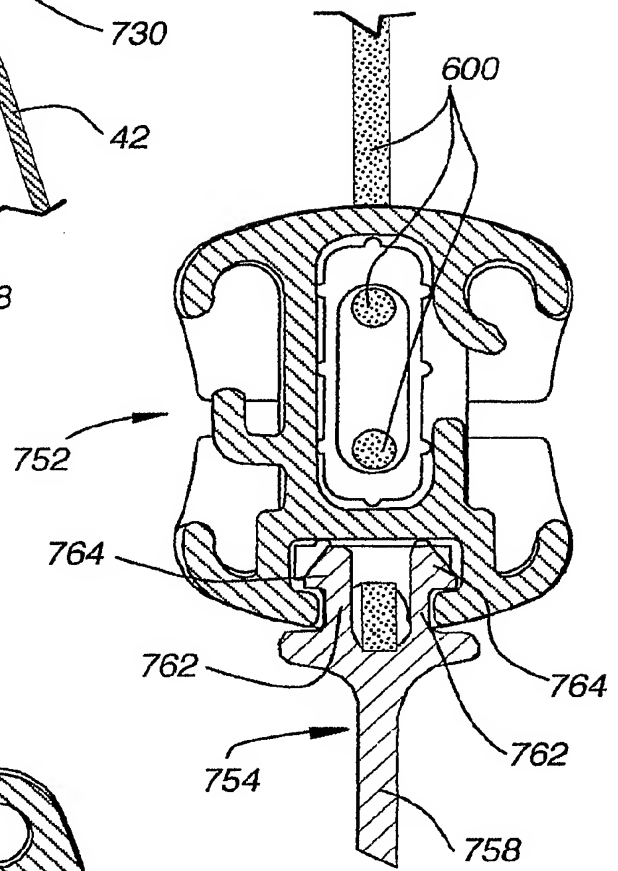


Fig. 84

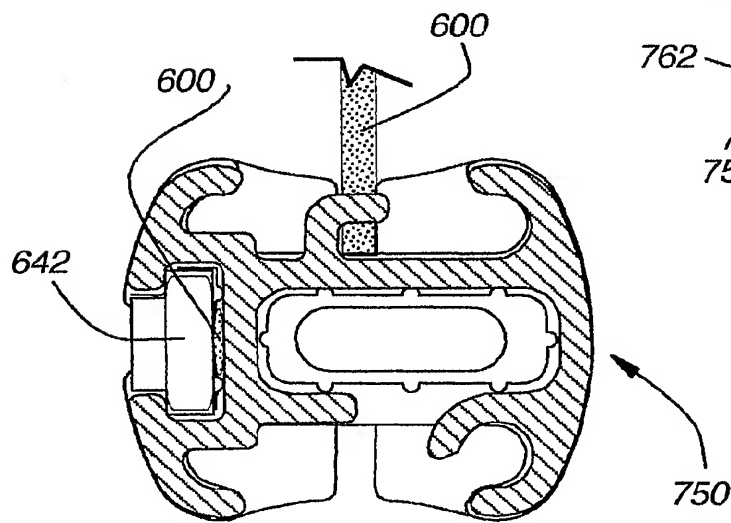
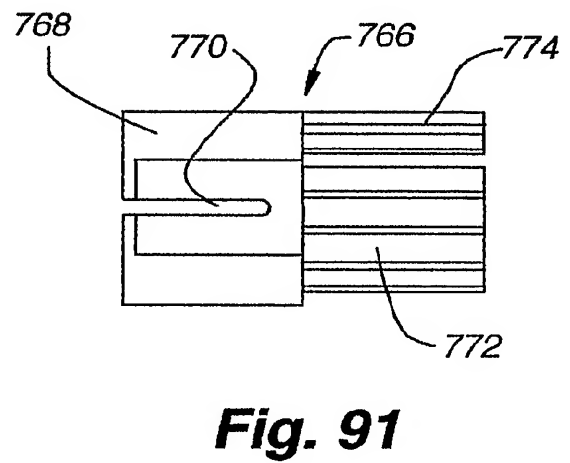
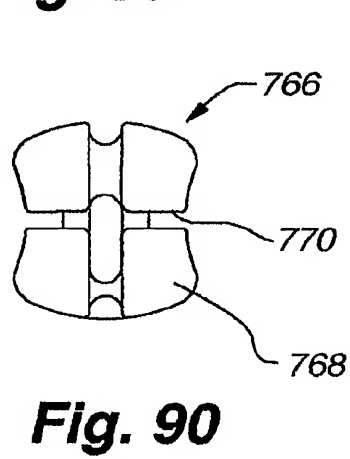
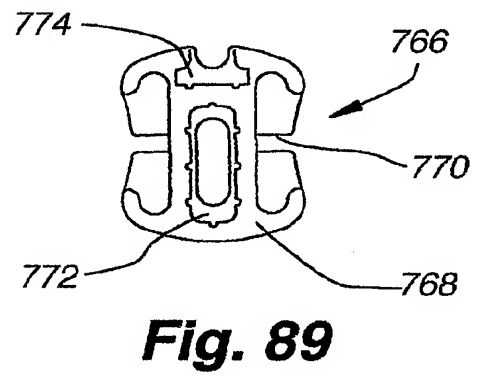
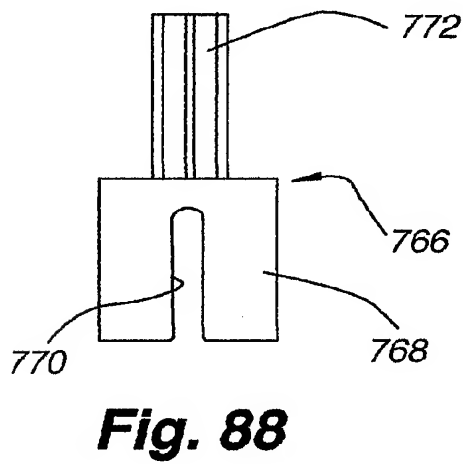
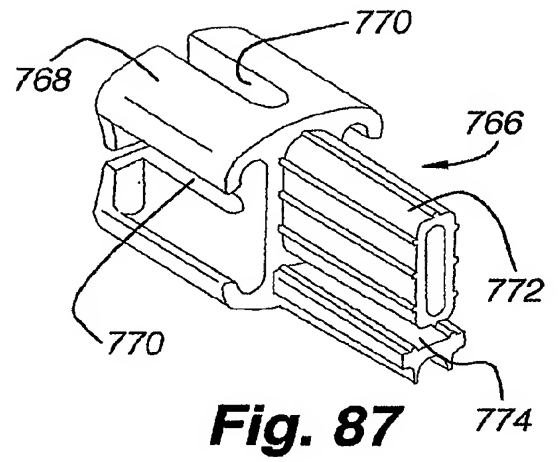
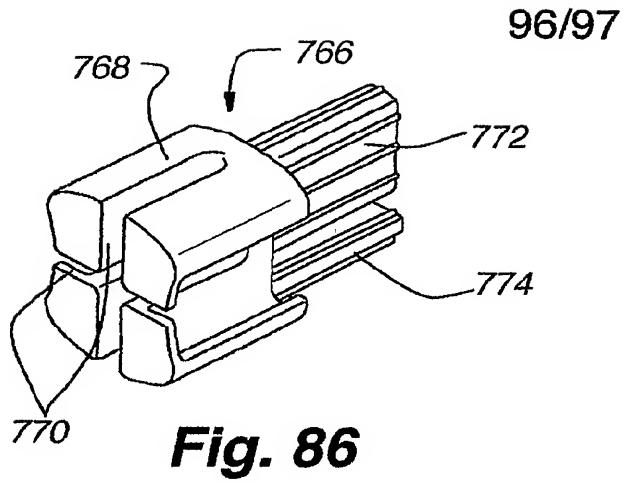


Fig. 85



97/97

